Welcome to the

JEA Awards Meeting

September 18, 2025, 10:00 AM EST

You have been joined to the meeting with your audio muted by default.

At the designated public comment time we will provide opportunity for you to unmute to speak.

During the meeting, public comments received via e-mail regarding any matter on the agenda for consideration will be read out. Per the Public Notice Agenda posted on <u>JEA.com</u>, public comments by e-mail must be received no later than 9:00 a.m. on the day of the meeting to be read during the public comment portion of the meeting.

Please contact Camie Evers by telephone at (904) 832-3385 or by email at everca@jea.com if you experience any technical difficulties during the meeting.

JEA Awards Agenda **September 18, 2025**

225 North Pearl St., Jacksonville, FL 32202 - Hydrangea Room 1st Floor Teams Meeting Info

Consent Agenda

The Chief Procurement Officer offers the following items for the JEA Awards Consent Agenda to the Regular Agenda by a committee member asking that the item be considered separately. All items on the Consent agenda have been approved by OGC, Budget and the Business Unit Vice President and Chief. The posting of this agenda serves as an official notice of JEA's intended decision for all recommended actions for Formal Purchases as defined by Section 3-101 of the JEA Procurement Code. If you wish to protest any of these items.

				recommended act	ions for Formal Purchases as defin	ned by Section 3-101 of the JEA Pro	curement Code. Please refer	to JEA's Procurement Code,	if you wish to protest any of these items.			
Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Funding Source	Business Unit Estimate	Award Amount	Original Award Amount	New Not-to-Exceed	Amendments	Term (Projected) Start Date - End Date	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)
i	Minutes	Minutes from 09/11/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Cost Participation	Wildlight - 2024-3443 Riverbluff Parkway Ph 2 & 3 - 1512	Zammataro	Wildlight, LLC	Capital	\$7,358,643.24	\$7,358,643.24	N/A	\$7,358,643.24			
For additional information contact: David King This award request is for the Wildlight Developer and Utility Service Agreement, which includes JEA-reimbursable infrastructure to Wildlight, LLC. The project consists of a reclaimed water main, force main, and water main along the development spine road. These utilities are designed to serve future purcels within PDP-4, located north of Pages Dairy Road and west of Chester Road on the north side of SR 200. This project is developer driven, so all design and engineering were completed by the developer at their cost (no JEA funds for design). JEA Development has reviewed the plans submitted. Per the Developer Agreement, the Developer bid the project in accordance with JEA guidelines and the work has been awarded to the highest evaluated bidder. The project elements are comprised as follows: 11,800 feet of 16 inch Reclaimed water main (100%), 3,450 feet of 16 inch water main (100%), and 8,130 feet of 20 inch water main (100%). The developer has followed JEA procurement directives by advertising and awarding to the highest evaluated bid. The solicitation was advertised on 03/12/2025, and a pre-bid meeting was held on 03/18/2025. Three addends were issued during the course of the bid and the bid date was extended from 4/11/2025 to 4/18/2025. Two bidders attended the prebid meeting and two bids were received. Valencourt Construction Co., Inc. was the highest evaluated bid and was awarded the project. The bid is approximately 37% below the JEA estimate. The JEA estimate included the material, labor, and equipment. JEA is reimbursing in accordance with the Wildlight Developer and Utility Service Agreement and the bid amount is deemed reasonable.							NA	Project Completion Start: 09/01/2025 End: 11/30/2026	N/A			
	Cost Participation	2023-3409 Greenbriar BTI - 1508	Zammataro	Greenbriar Community Development District	Capital	\$1,443,334.77	\$1,443,334.77	N/A	\$1,443,334.77			
3	For additional information contact: David King This award request is for the Greenbriar Community Development District Cost Participation project, and includes JEA reimbursable water transmission main infrastructure. The project includes a 24° reclaimed water transmission main that JEA identified as a capital improvement to serve the south grid								N/A	Project Completion Start: 09/01/2025 End 06/30/2026	N/A	
	Request for Proposal (RFP)	1412012050 General Substation Construction Services	Erixton	Reliable Substation Services, Inc.	Capital	\$2,000,000.00	\$1,383,945.00	N/A	\$1,383,945.00			
4	Advertised: 07/16/2025 Opened: 09/03/2025 Six (6) Bids Received: Electrical Engineering Enterprises Engelecine U.S.A., LLC Autional Electrical Engineering Consultants, LLC dua NEEC Phillips Heavy, Inc. (Emercly Phillips & Jordan) Powerserve Technologies, Inc. Reliable Substation Services, Inc. Public Evaluation Meeting: 09/10/2025 For additional information contact: Lynn Rix									N/A	Three (3) Years w/Two (2) 1-Yr. Renewals Start Date: 1001/2025 End Date: 69/30/2028	N
	workload constraints or Following a thorough ev	failure to meet the minimum qualification valuation, Reliable Substation Services, In	requirements.	ned and emergency work. A mandatory pre-re- ified as the highest-ranked respondent. RSS su ntributing to RSS's competitive pricing appear	bmitted the lowest bid at \$1,383,94	5.00, which is \$616,055.00 (36%) belo	ow the estimated budget of \$2					
	Contract Increase	1411294446 IFB Switchgear for Inventory Stock	Phillips	Gresco Supply, Inc.	Inventory	\$2,907,909.14	\$2,907,909.14	\$5,852,985.95	\$15,199,179.63			
5	For additional information contact: Lynn Rix 9/02/2025 - 5585,298.59 This award request seeks approval for a contract increase under JEA's existing agreement for 3-phase, padmount, dead front switchgear. Greeco, the sole approved distributor, has notified JEA of an upcoming average price increase of 2.52% on relevant products. This adjustment aligns with the contract's annual price escalation clause and is considered reasonable, given the current Consumer Price Index (CPI) of 2.7% over the past 12 months. To mitigate the financial impact, JEA requested and secured a three-week delay in the effective date of the new pricing. This depicts be purchase of \$52,020,149.71 in switchgear for a targeted project replacing live front units with dead front units. As a result, JEA will realize a cost savings of \$55,999.24. The switchgear replacement project is a basiness and safety initiative that was already underway and prioritized after the contract was established. The additional requested increase of \$587,759.43 is based on past usage for new project installations, maintenance, and trouble-shooting.								9/02/2025 - \$\$85,298.59	Three (3) Years w/Two (2) 1-Yr. Renewals Start Date: 08/15/2023 End Date: 08/16/2026	N	
	Contract Increase	1411386246 IFB Hand and Power Tools for Inventory Stock	Phillips	Anixter, Inc. Certified Shings, LLC dba Bishop LAfring Ferguson Enterprises LLC Gresco Supply, Inc. Sid Tool Co., Inc., dba MSC Industrial Supply Co. Stuart C. Irby Company, LLC Vallen Distribution, Inc.	Inventory	\$50,875.78	\$0.00 \$7,510.45 \$15,003.79 \$0.00 \$0.00 \$28,361.54 \$0.00	\$908,842.71 \$26,580.00 \$165,629.90 \$12,601.25 \$133,864.77 \$21,784.32 \$118,696.78	\$2,250,637,18 \$50,014,10 \$222,999,57 \$24,398,18 \$60,332,17 \$215,435,25	4/10/2025 - \$1,341,794.47 4/10/2025 - \$1,5/23.65 4/10/2025 - \$143,365.88	One (1) Year w/Two (2) 1-Yr. Renewals	
6	For additional information contact: Lynn Rix									4/10/2025 - \$11,797.13 4/10/2025 - \$189,996.94 4/10/2025 - \$10,186.31	Start Date: 12/05/2023 End Date: 12/04/2026	N
	This award request seek already applied.	s to increase funding for three existing con	ntracts that supply l	and and power tools to JEA's Electrical and V	Vater departments—covering 592 to	ols in total. The contracts, originally s	et for one year with two one-ye	ear renewals, have reached t	heir final renewal term, with some increases			
	The need for additional of December 4, 2026.			ot significant price increases, which has led to	faster depletion of allocated funds. I	Based on current inventory forecasts (a		5.78 is needed to maintain st	apply through the contract expiration date			
	These contracts help red	luce costs by locking in pricing and avoidi	ng more expensive	spot purchases.			1					

		Consent Agenda Action
Committee Members in Attendance	Names	
Motion by:		
Second By:		
Committee Decision		
		Consent and Regular Agenda Signatures
Budget	Name/Title	
Awards Chairman	Name/Title	
Procurement	Name/Title	
Legal	Name/Title	

Award #1 Supporting Documents 09/18/2025 September 11, 2025 225 North Pearl St., Jacksonville, FL 32202 - Hydrangea Room 1st Floor Teams Meeting 10.

Consent Agenda

The Chief Procurement Officer offers the following items for the JEA Awards Consent Agenda. Any item may be moved from the Consent Agenda by a committee member asking that the item be considered separately. All items on the Consent agenda have been approved by OGC, Budget and the Business Unit Vice President and Chief. The posting of this agenda serves as an official notice of JEA's intended decision for all recommended actions for Formal Purchasses as defined by Section 3-101 of the JEA Procurement Code. Please refer to JEA's Procurement Code, if you wish to protest any of these items.

				recommended	actions for Formal Purchases as def	ined by Section 3-101 of the JEA Pro	ocurement Code. Flease refer	to JEA's Procurement Code, i	if you wish to protest any of these items.			
Award#	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Funding Source	Business Unit Estimate	Award Amount	Original Award Amount	New Not-to-Exceed	Amendments	Term (Projected) Start Date - End Date	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)
1	Minutes	Minutes from 09/04/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Invitation for Bid (IFB)	1412004446 Townsend Boulevard Water Main Replacement	Zammataro	CMG Pipelines, Inc.	Capital	\$930,000.00	\$875,455.86	N/A	\$875,455.86			
2	For additional informa This award request is for repeated leaks and are associated road and sid At the initial bid openi	\$875,457,00 ractors, LLC \$1,057,461.53 tion contact: Darriel Brown or a new contract with CMG Pipelines, In- near the end of their useful life. The new w lewalk restoration work.	rater distribution sy ocurement extende	der for the IFB for the Townsend Boulevarc system will be installed using trenchless techn If the due date for another week resulting in	nology (stitch-moling), prohibiting ope	en cut construction for long run. Constru	uction will include installing n	early 1,900 linear feet of vario	ous new water mains and performing	N/A	Project Completion Start Date: 10:01/2025 End Date: 09:30/2026	RZ Service Group, Inc \$54,448.81 M & M Construction Experts, LLC - 15,650.00
	Contract Amendment / Contract Increase	Sourcewell Contract 110421-ALT: Digger derricks, bucket trucks, and utility equipment, Purchase of Class 212C 3T Bucket Truck Cut-Ins	Phillips	Altec Industries Inc.	Capital	\$1,267,450.00	\$1,267,450.00	\$1,270,710.00	\$2,538,160.00			
3	Collaborative Procurement Agency; Sourcewell, a State of Minnesota local government unit and service cooperative Contract #110421-ALT with Aftec Industries Inc Contract Term. Start Date 01/12/2022, through 12/27/2026 For additional information contact: Halley Stewart This contract increase requests in for the purchase of five (5) additional Articulating Telescopic Aerial Device bucket truck cut-ins for JEA Fleet to be utilized for the Electric overhead group. JEA is utilizing the collaborative procurement contract with Sourcewell and Altec Industries Inc as provided in Section 3-115 of the Procurement Code. The trucks are being acquired to replace five (5) of the (21) FV22 Versalift aerial assets, which are undergoing a bayback due to unresolvable issues and contract termination. JEA is leveraging Sourcewell contract pricing as initiating a new bid process could interfere with ensuring delivery within FV27, when the necessary funds are available. A contract amendment is also being requested to lower the unit price for the five (5) trucks awarded in April 2025. Originally priced at \$254,142.00 each, the addition of five (5) more units qualifies JEA for an extra 0.5% supplier quantity discount on all ten trucks, resulting in a net savings of \$3,260.00. This discount is applied on top of the existing Sourcewell contract pricing, resulting in a new unit price of \$253,816.00 per truck. This contract increase to Altee Industries Inc is in the amount of \$1,267,450.00. Fleet has determined that the pricing is reasonable. Approval of this request includes the amendment to reduce the unit pricing for the April 2025 award and the increase for the addition of five (5) trucks, bringing the new tool NTE to \$2,538,160.00 for (10) units.							ere with ensuring delivery within FY27, resulting in a net savings of \$3,260.00.	N/A	One-Time Purchase in FY27 Start Date: 1001.2026 End Date: 09/30/2027	N	
4	U.S. Water Service	-	Phillips 691.13	U.S. Water Services Corp DBA BCI Technologies	Inventory	\$1,609,568.46	\$1,842,691.13	N/A	\$1,842,691.13	N/A	Four (4) Years w/Two (2) 1-Yr. Renewals Start Date: 10/01/2025	is N
	For additional informa This award request is fe Moving forward, these U.S. Water Services Co	tion contact: Lynn Rix or the procurement of miscellaneous electri radio parts will be included under that bro	ader contract to stu ubmitted the lowes	upport JEA's inventory needs. The purchase recanline purchasing and inventory managen at responsible bid at \$1,842,691.13. While the	nent.						End Date: 09/30/2029	
	Invitation for Bid (IFB)	1412029646 Decorative Streetlight Poles POLCO040 and POLCO041	Phillips	Gresco Supply, Inc.	Inventory	\$1,260,242.54	\$1,084,592.01	N/A	\$1,084,592.01			
5	Advertised: 08/08/202 Opened: 09/03/2025 Three (3) Bids Receive Gresco Supply, Inc. Stuart C. Irby Co., Inc. Wesco Distribution, In For additional informa	\$1,084,592.01 - \$1,175,870.49 c. \$1,087,855.05 tion contact: Lynn Rix								N/A	Two (2) Years w/Two (2) 1-Yr. Renewals Start Date: 01/29/2026 End Date: 01/28/2028	N
	purchases and improve The total award amoun	efficiency. This approach allows for better at is \$1,084,592.01, which includes \$297,4	r planning, pricing 74.00 for the spot l	ly JEA IDs POLCO040 and POLCO041. P consistency, and alignment with broader int ouy and \$787,118.01 under the contract. Gr expire on 1/28/2028, coinciding with the c	rastructure goals. esco Supply, Inc. submitted the winni	ng bid, coming in at \$175,650.53 (or 15	5%) below the internal busines	is estimate. The bid was also hi				

	Award	#1 Supporting Documents 09/18/2025	Consent Agenda Action
Committee Members in	Awaiu	#1 Supporting Documents 09/10/2020	
	Names	Ted Phillips, Garry Baker and Jody Brooks	
Motion by:	Jody Brooks		
Second By:	Garry Baker		
Committee Decision	Approved		
			Consent and Regular Agenda Signatures
Budget	Name/Title	Stophand M. Mealy	
Awards Chairman	Name/Title	Ted Phillips	
Procurement	Name/Title	JIMUSUlin_	
Legal	Name/Title	Rebecca Lavie	

DEVELOPER AND UTILITY SERVICE AGREEMENT

[JEA UTILITY SERVICE - EAST NASSAU]

RECITALS:

- 1. Developer is the developer of the real property located in Nassau County, Florida and shown on the attached **Exhibit "A"** (the "**Property"**).
- 2. All or a majority of the Property is owned by Developer and Raydient LLC dba Raydient Places + Properties LLC, a Delaware limited liability company.
- 3. The Property will require water, sewer, and reclaimed water capacity as described and defined in this Agreement.
- 4. Developer and JEA desire to extend JEA's water, wastewater, and pressurized reclaimed water system to serve the Property (including, without limitation, the improvements conceptually shown on **Exhibits "B", "C" and "D"**) and to provide capacity in JEA's water and wastewater treatment plants and in JEA's reclaimed water facilities so that JEA can provide service to the Property.
- 5. Water, sewer, and reclaimed water capacity for the Property is outlined in the capacity and phasing schedule attached as **Exhibit "E"** (the "Capacity and Phasing Schedule") and shall be provided in the manner described below subject to the terms and conditions provided in this Agreement.
- 6. JEA is willing to expand JEA's utility system and to provide such service so that an adequate water and reclaimed water supply and wastewater disposal system may be provided to the Property and future occupants, subject to all of the terms and conditions of this Agreement.

NOW, THEREFORE, in consideration of the mutual undertakings and agreements contained in this Agreement and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby covenant and agree as follows:

- 1. <u>Recitals.</u> The above recitals are true and correct and form a material part of this Agreement.
- 2. <u>Definitions.</u> The parties agree that in construing this Agreement, the following words, phrases, and terms shall have the following meanings:
- 2.1 "Agreement" means this Developer and Utility Service Agreement as it may be amended from time to time.
- 2.2 "Capacity and Phasing Schedule" shall mean the time schedule for construction of water, sewer, and reclaimed water capacity for the Property as shown on **Exhibit** "E."

- 2.3 "Customer Installation" means all facilities on the customer's side of the Point of Delivery.
- 2.4 "Developer" means Wildlight LLC, a Delaware limited liability company and its successors and assigns.
 - 2.5 "District" means the East Nassau Stewardship District.
- 2.6 "Developer's Engineer" means the Florida licensed, registered professional engineer selected by Developer or its successors and assigns from time to time.
- 2.7 "Developer's Onsite Improvements" means the portion of the water, sewer, and reclaimed water facilities to be constructed by Developer, and/or its successors or assigns, at their expense, on the Property, consisting of all water, sewer, and reclaimed water facilities located on the Property that are not part of JEA's Onsite Improvements, as defined below.
- 2.8 "Development Unit" means a part of the Property which is being or which is to be developed as platted property or as an unplatted Lot or Tract with a separate site plan and specific metes and bounds legal description.
- 2.9 "FDEP" means the Florida Department of Environmental Protection, an agency of the State of Florida, or any successor agency.
 - 2.10 "FDOT means the Florida Department of Transportation.
 - 2.11 "GPD" means gallons per day on an annual average basis.
- 2.12 "JEA's Offsite Improvements" means the water, sewer, and reclaimed water facilities not located on or within the Property.
- 2.13 "JEA's Onsite Improvements" means the water, sewer and reclaimed water improvements conceptually shown on the attached **Exhibits "B", "C" and "D"**. The exact location of JEA's Onsite Improvements shall be determined as development of the Property progresses.
- 2.14 "JEA's System" means all water, sewer, and reclaimed water facilities and interests in real and personal property owned, operated, managed, or controlled by JEA now or in the future and used to provide water, sewer, and reclaimed water capacity to existing and future customers. The JEA System ultimately includes JEA's Onsite and Offsite Improvements and Developer's Onsite Improvements after acceptance by JEA.
 - 2.15 "Lot or Tract" means each separate subdivided building site.
- 2.16 "Manuals" means JEA Rules and Regulations for Electric, Water and Sewer Services, JEA Water and Sewer Standards, Details and Materials Manual, and JEA's Developer-Installed System Manual, as amended from time to time.
- 2.17 "Plans and Specifications" means those documents and drawings prepared by Developer's Engineer and approved by JEA for the design and construction of certain water, sewer, and reclaimed water facilities.
- 2.18 "Point of Delivery" means the point where JEA's service line is connected to the customer's line and unless otherwise indicated by JEA, the Point of Delivery shall be at a point on the customer's lot line.

- 2.19 "Property" is defined in the Recitals above.
- 2.20 "Reclaimed Water" or "Reuse Water" means wastewater that has been treated in accordance with the treatment and water quality requirements for reclaimed water for public access and residential irrigation established in Chapter 62-610, *Florida Administrative Code*, which will be provided by JEA at pressure to retail customers.
 - 2.21 "SJRWMD" means the St. Johns River Water Management District.
- 2.22 "Sewage" or "Wastewater" means water-carried wastes from residences, business buildings, institutions, industrial establishments, and other customers of JEA's System.
- 2.23 "Transmission mains" means Water mains and Reuse mains; all pipes 16" in diameter and greater; Sewer Gravity trunk mains 16" in diameter and greater; Sewer force mains; and all pipes 12" and greater.
- 2.24 "Water" means potable water meeting the applicable federal, state and local laws and regulations for human consumption, fire protection, irrigation and consumption by business and industry.
- 2.25 "Water and Sewer Capacity" and "Reclaimed Water Capacity" means the readiness and ability of JEA to furnish water, sewer, and reclaimed water service at pressure (at pressure ranges established by JEA for the applicable use) to each Lot or Tract in accordance with applicable governmental requirements and regulations. Capacity relating to water, sewer, and reclaimed water is typically expressed as a rate of water flow measured in GPD.
- 2.26 "Water and Sewer Capacity Charges" and "Reclaimed Water Capacity Charges" means the charges made by JEA for each new Customer Installation to JEA's System, which are designed to defray the cost of JEA's water and sewer facilities and reclaimed facilities which are consistent with JEA's Uniform System of Rates and Charges.
- 2.27 "Water and Sewer Facilities and Reclaimed Water Facilities" means all facilities, including but not limited to, water plants, wells, pumps, treatment, production, transmission and distribution force mains, meters and other appurtenant facilities for the provision of piped water onto the Property and/or sewer plants, lift stations, treatment, disposal, transmission force mains, pumps and other appurtenant facilities to collect, transmit, treat, and dispose sewage from the Property and/or reclaimed water treatment, production, transmission and distribution force mains, meters and other appurtenant facilities for the provision of piped reclaimed water onto the Property.

3. <u>Design and Construction of Water, Sewer, and Reclaimed Water Facilities.</u>

- 3.1 <u>Cost Participation.</u> With respect to the water mains, reuse mains, and wastewater force mains along the principal and minor arterial and major collector roads as depicted in Exhibits B, C, and D, JEA shall pay the full construction costs in accordance with the terms and conditions of this Agreement. JEA shall have no obligation to pay any costs associated with the construction of any mains smaller than Transmission Mains within the Development.
- 3.2 Developer, or its designee shall design, in accordance with JEA standards, produce and submit to JEA for its review and written approval prior to construction, graphic plans and specifications for the construction of Developer's Onsite Improvements and JEA's Onsite Improvements. The Plans and Specifications may be limited to the improvements

necessary to serve only the first Development Unit or Development Units and Plans and Specifications for subsequent Development Units may be furnished from time to time for JEA's review and written approval prior to construction of subsequent Development Units. Each such Development Unit, however, shall conform to the Capacity and Phasing Schedule. Developer may modify the Capacity and Phasing Schedule only with the prior written consent of JEA, which consent shall not be unreasonably withheld

- 3.3 JEA shall review, and provide written approval or requests for modification, of any Plans and Specifications submitted pursuant to Subsection 3.2 above within 15 days after JEA receives the Plans and Specifications. Developer's Engineer shall make corrections or modifications to any portion of the Plans and Specifications which are in conflict with the manual and shall resubmit the corrected or modified Plans and Specifications to JEA for further review within 30 days.
- 3.4 Developer, or its designee is responsible for procurement of all applicable permits required for construction of Developer's Onsite Improvements and JEA's Onsite Improvements and will submit to JEA one copy of each permit issued for the project, e.g.: FDEP, SJRWMD, applicable FDOT, Nassau County right-of-way permits, railroad crossing approvals, etc.
- 3.5 After JEA's approval of the Plans and Specifications for any Development Unit or portion of Developer's Onsite Improvements, Developer shall, at its expense, construct and install that Development Unit or portion of Developer's Onsite Improvements as depicted in JEA-approved Plans and Specifications and in accordance with the Manuals. Developer shall comply with applicable governmental requirements. Prior to commencement of construction, Developer shall submit the construction bids or proposals to JEA. JEA shall have 30 days within which to accept or reject the bids or proposals. Once the bids or proposals have been approved, JEA shall be responsible for the cost of construction of JEA's Onsite Improvements. If all bids or proposals are unacceptable to JEA, JEA shall have the right to reject all such bids or proposals and construct the work itself. Unless JEA notifies Developer at the time of bid review with regard to any segment of JEA's Onsite Improvements that JEA desires to construct or contract independently in its own name for such portion of JEA's Onsite Improvements, then Developer shall contract for construction of JEA's Onsite Improvements in Developer's name at JEA's expense in accordance with the payment procedures set forth in Subsection 3.6 below. Developer shall cause its contractor to provide a payment and performance bond, for the benefit of JEA prior to commencement of construction. If the duty to construct any JEA Onsite Improvements is assigned to the District pursuant to Section 14.1 below, the District shall solicit bids for construction of improvements in accordance with Section 255.20, Florida Statutes, and any contractor awarded a contract shall be required to provide any bonds required pursuant to Section 255.20, Florida Statutes, for the benefit of JEA and the District prior to commencement of construction of such improvements.
- 3.6 Upon satisfactory review of the Developer's Application for Payment by JEA's construction inspector, JEA shall make a 50% progress payment on account of the contract price. This 50% payment shall be measured by the schedule of values or in the case of unit price work, based on the number of units completed.
 - 3.6.1 JEA's maximum indebtedness for reimbursement of all fees, costs, expenses, and all other amounts payable under this Agreement shall be a fixed

- monetary amount not-to-exceed One Hundred Sixty Million Dollars 00/100 (\$160,000,000). All amounts payable under this Agreement are contingent upon the existence of lawfully appropriated funds therefor. JEA shall seek such appropriations.
- 3.6.2 Final Payment Upon satisfactory completion of the Work in accordance with the project close-out and acceptance process as stated herein, the Developer shall submit to JEA a request for final payment for the balance of the contract amount. Upon review and approval of JEA Project Manager, JEA will pay the balance of the lump sum contract price.
- 3.6.3 The Developer warrants and guarantees that title to all work, materials, and equipment covered by any Application for Payment whether incorporated in the Project of not, will pass to JEA no later than the time of payment free and clear of all liens, judgments, encumbrances and mortgages.
- 3.7 During construction of Developer's Onsite Improvements and JEA's Onsite Improvements, JEA's contract administration representative shall have the continuing right to inspect such installations to determine compliance with the Plans and Specifications. JEA shall have the right to control the quality of the installation and further, shall be entitled to perform standard tests for pressure, exfiltration, infiltration, line and grade, and all other normal engineering tests to determine if the system has been installed in accordance with the Plans and Specifications and good engineering practice, but it shall remain the responsibility of Developer's Engineer to certify that such construction by Developer complies with approved Plans and Specifications and applicable regulatory requirements.
- Prior to acceptance of any portion of Developer's Onsite Improvements and JEA's Onsite Improvements for ownership, operation and maintenance by JEA, Developer shall, with respect to such improvements constructed or otherwise provided by Developer: (a) cause the conveyance, grant or dedication to JEA free and clear of all liens and any environmental or other fines or penalties, and subject only to such encumbrances as are subordinate to JEA's interest or do not otherwise unreasonably interfere with the easement rights granted to JEA, such easement or rights-of-way as are reasonably necessary for JEA to own, construct, operate, maintain, repair and replace Developer's Onsite Improvements and JEA's Onsite Improvements accepted by JEA; and (b) cause the transfer and conveyance, to the extent that the same are transferable, all permits, certificates, licenses, warranties and other approvals related to Developer's Onsite Improvements and JEA's Onsite Improvements and notify all governmental agencies of such transfer and conveyance as may be required by law. JEA shall review and approve or reject within 21 days after receipt, all documents submitted by Developer pursuant to this Subsection. JEA shall accept such documents which comply with the requirements of this Agreement.
- 3.9 Upon acceptance by JEA of any of Developer's Onsite Improvements or JEA's Onsite Improvements, the accepted improvements shall become a part of JEA's System and Developer shall surrender any Developer control of such improvements, and execute and deliver, or cause the execution and delivery, to JEA of all documents or instruments necessary for that purpose, including but not limited to, a bill of sale and a waiver and release of lien both in form customarily acceptable to JEA. If Developer shall fail or refuse to do so, then JEA shall be entitled to specifically enforce the provisions of this Subsection against Developer. JEA's

right to specific performance shall not limit JEA's right to any other remedy allowed by this Agreement or appliable law.

- 3.10 Developer shall be responsible for submitting all required documentation in form customary as established by JEA for acceptance of facilities constructed by Developer. Upon receiving this documentation, JEA will issue a utility acceptance letter and take on ownership, operation and maintenance authority of the installed Developer's Onsite Improvements and JEA's Onsite Improvements which shall then become a part of JEA's System. Developer's contractor will continue to be responsible for repairs and replacements required as covered by and described in the warranty made directly to JEA for customary warranty, as required by JEA.
- 4. Operation and Maintenance of Developer's Onsite Improvements. Upon acceptance and assumption of the responsibility for the operation and maintenance of Developer's Onsite Improvements, all customers connecting to those improvements shall be deemed customers of JEA's System and JEA shall set and collect all water, sewer, and reclaimed water rates, fees, charges and deposits, without exception, in accordance with its then current rate schedule. All property owners and customers must provide at their expense necessary individual service lines to the Point of Delivery, or JEA will provide such lines for a fee, as a condition precedent to receiving water, sewer, and reclaimed water service from JEA.
- Grant of Easements. Developer shall grant or cause the grant to JEA, its successors and assigns, of the non-exclusive, perpetual right, privilege and easement to construct, reconstruct, operate, maintain, repair, replace, improve, alter, remove, relocate and inspect water and reclaimed water transmission and distribution mains, wastewater collection mains, pipelines, lateral lines, valves, connections and appurtenant equipment over, across and under any portion of the Property owned by Developer where the JEA System is located. Prior to JEA providing service to the Property, Developer shall execute or cause to be executed such grant or grants of easement in recordable form to be approved by JEA, specifically granting to JEA the above rights necessary, in the discretion of JEA, to provide water, reclaimed water, sewer, and wastewater utility service to the Property. Nothing contained in this Agreement shall prevent Developer (or the applicable owner of easement parcel) from granting exclusive or non-exclusive rights, privileges or easements to any other parties for furnishing utility services other than water, reclaimed water or wastewater, provided that JEA's use, occupancy and enjoyment of its easements shall be maintained so as to allow JEA to provide the utility service contemplated under this Agreement. JEA shall not be obligated to furnish any water, reclaimed water or wastewater service to any building which may be built on the Property to which it does not have access. All easements granted to JEA pursuant to this Agreement shall be non-exclusive and shall reserve to Developer or the applicable grantor all uses of the surface and subsurface areas that do not unreasonably interfere with JEA's installations.
- 6. <u>Plant Site.</u> To the extent necessary to provide service for the Property, JEA shall acquire title to that certain plant parcel as generally depicted on **Exhibit "B"** attached hereto (the "<u>Plant Site"</u>). JEA acknowledges that the location of the Plant Site is conceptual and that the location and configuration of the Plant Site may change from time to time. Such conveyance shall be made by special warranty deed, free and clear of all liens, claims, or encumbrances that would materially interfere with JEA's use of the Plant Site, and shall restrict use of the Plant Site to providing utility services for the Property. JEA acknowledges that the Plant Site may be

conveyed by a Developer as grantor. JEA shall pay to the applicable owner of the Plant Site at the closing of such conveyance the fair market value of the Plant Site as determined by an appraisal prepared by an MAI appraiser selected by JEA and mutually acceptable to JEA and the seller of the Plant Site. The cost of the appraisal, survey, title insurance, applicable taxes, recording costs, and any other closing costs related to the conveyance of the Plant Site shall be the obligation of JEA and the applicable owner of the Plant Site, to be paid one-half by JEA and one-half by the applicable owner of the Plant Site.

- 7. Rates, Fees, and Charges. All water, reclaimed water, and sewer service shall be provided to the Property at applicable rates, fees and charges in accordance with JEA's Water and Sewer Rate Document, latest edition (or similar successor document), as amended from time to time. Notwithstanding any provision in this Agreement, JEA may establish, amend, revise and enforce, from time to time in the future, its rates, fees and charges provided that such rates, fees and charges (including, but not limited to, all Water and Sewer Capacity Charges and Reclaimed Water Capacity Charges), and deposits are uniformly applied to customers in its service area and are non-discriminatory as applied to the same classification of service. JEA may establish, amend, or revise, from time to time in the future, and enforce rules and regulations covering Water and Sewer Capacity and Reclaimed Water Capacity to the Property. Any initial or future lower or increased rate, rates schedules, capacity charges (including, but not limited to, all Water and Sewer Capacity Charges and Reclaimed Water Capacity Charges) or other fees and charges, and rules and regulations established, amended or revised and enforced by JEA from time to time in the future, shall be applicable to the user or customer of the Property on a nondiscriminatory basis with other users or customers in its service area.
- 8. <u>Capacity and Phasing Schedule.</u> The original Capacity and Phasing schedule shown on <u>Exhibit "D"</u> is intended for planning purposes. The schedule shall be updated annually with the actual number of connections and an updated forecast for future growth. The schedule will be utilized by JEA for water, sewer and Reclaimed Capacity Planning and compliance with Section 9 of this agreement.
- 9. <u>Allocation and Provision of Water and Sewer Capacity and Reclaimed Water</u> Capacity.
- 9.1 Subject to Developer's compliance with the terms and conditions of this Agreement, JEA will provide Water and Sewer Capacity and Reclaimed Water Capacity necessary to serve the Property as requested by Developer pursuant to the Service Notice to JEA, in the amount necessary to serve the Property as set forth in the Capacity and Phasing Schedule.
- 9.2 After the completed conveyance of Developer's Onsite Improvements and JEA's Onsite Improvements to JEA, after payment of applicable rates, fees and charges, after the physical connection of a given Customer Installation to JEA's System, and after payment of all Water and Sewer Capacity Charges and Reclaimed Water Capacity Charges for the Customer Installation, JEA shall provide water, reclaimed water, and sewer service to said Customer Installation in accordance with the terms and conditions of this Agreement and in accordance with the Capacity and Phasing Schedule.
- 9.3 JEA shall, at its expense, design, permit and construct (including acquisition of any necessary land and easements) the JEA Offsite Improvements so as to supply

for all Water and Sewer Capacity and Reclaimed Water Capacity to the Property consistent with the requirements of this Agreement.

- 9.4 Notwithstanding anything to the contrary contained in this Agreement, the Parties recognize that the Parties may be required to obtain approvals from various environmental regulatory authorities having jurisdiction and regulatory power over the construction, maintenance and operation of the Water and Sewer Facilities and Reclaimed Water Facilities before JEA can render service to the Property. Each Party will diligently and earnestly make the necessary and proper application to all such authorities and will use its good faith reasonable efforts to obtain such approvals for that parties' own improvements. Applications for the approval of Plans and Specifications shall be forwarded by Developer's Engineer to the applicable regulatory authorities subsequent to JEA's approval of such Plans and Specifications.
- 10. <u>Incorporation of Laws, Rules, and Policies.</u> This Agreement shall be read in conjunction with and shall be subject to all existing and future federal, state and local laws, rules and policies applicable to water and sewer utilities in any manner or form, and all existing and future JEA rules, policies, and service provisions, applied in a non-discriminatory basis.
- 11. Covenant not to Engage in Utility Business. Developer, as a further consideration for this Agreement, agrees that so long as this Agreement remains in effect and JEA provides the water, reclaimed water, and sewer capacity for the Property in accordance with the terms of this Agreement, Developer shall not engage in the business of providing water, reclaimed water, or sewer capacity to the Property, it being the intention of the Parties that the foregoing provision shall be a covenant running with the land and it being intended that JEA shall have the sole and exclusive right and privilege to provide Water and Sewer Capacity and Reclaimed Water Capacity to the Property and to the occupants of each residence, building or unit constructed on the Property so long as this Agreement remains in full force and effect and JEA is not in default under this Agreement.

12. Limitations on Liability.

- 12.1 Each Party shall be an independent contractor, and neither shall be an agent of the other.
- 12.2 Neither Party shall be liable or responsible to the other Party as a result of injury to property or person or failure to comply with the terms of this Agreement proximately caused by force majeure. The term "force majeure" as employed in this Agreement shall be acts of God, strikes, lock-outs, or other industrial disturbances, acts of public enemy, wars, blockades, riots, acts of armed forces, epidemics, pandemics, delays by carriers, and the inability to obtain materials or right-of-way on reasonable terms, acts of public authorities, acts of vandals or other third parties, or any other causes whether or not of the same kind as enumerated herein that are not within the reasonable control of the Parties, provided that lack of funds or inadequate funding shall not be "force majeure".
- 12.3 This Agreement is solely for the benefit of and shall be binding on the Parties and their respective authorized successors and assigns and no right or cause of action shall accrue by reason of this Agreement to or for the benefit of any third party not a party to this Agreement or any unauthorized successor or assignee. Notwithstanding the foregoing, the Developer and their successors and assigns, are entitled to Water and Sewer Capacity and Reclaimed Water Capacity under this Agreement under the same terms and conditions of this

Agreement. Notwithstanding anything in this Agreement to the contrary, upon prior notice to JEA, the Developer may assign its rights under this Agreement, including, without limitation, to purchasers, tenants, or prospective purchasers or prospective tenants, of portions of the Property.

- 12.4 Nothing in this Section shall be interpreted as waiving or abrogating either Party's right of sovereign immunity pursuant to Section 768.28, *Florida Statutes* or any successor statute.
- 13. <u>Default and Remedies.</u> In the event of a breach of this Agreement by one Party, the other Party shall have all rights and remedies available at law or in equity. As to any material breach by either Party under this Agreement, the breaching Party shall proceed in good faith to use all reasonable action to cure such breach. In the event the breaching Party fails to cure, the non-breaching Party may proceed at law or in equity to enforce its rights under this Agreement, including the right to specific performance and mandamus or to terminate this Agreement and recover damages. Each of the Parties to this Agreement shall give the other Party written notice of any defaults under this Agreement and shall allow the defaulting Party 30 days from the date of its receipt of such notice within which to cure any such defaults.
- 14. <u>Notice.</u> Any notices required or allowed to be delivered under this Agreement shall be in writing and shall be deemed to be delivered when (1) hand delivered to the official designated below, or (2) upon such receipt of such notice when deposited in the United States Mail, Postage Prepaid, Certified Mail, Return Receipt Requested, addressed to a Party at the address set forth under the Parties name below or at such other address as the Party shall have specified by written notice to the other Party delivered in accordance with this Agreement:

To JEA:

JEA

Attn: Director of New Development Project Coordination 225 North Pearl Street Jacksonville, Florida 32202

With Copy To:

Office of General Counsel Attn: Chief Legal Officer, JEA City of Jacksonville 117 West Duval Street, Suite 480 Jacksonville, Florida 32202

To Developer:

Wildlight LLC Attn: Wes Hinton 1 Rayonier Way Wildlight, Florida 32097

Email: wes.hinton@rayonier.com

WITH COPY TO:

John Campbell, Esq.
Rayonier Inc. Law Department
1 Rayonier Way
Wildlight, Florida 32097
Email: john.campbell@rayonier.com

WITH COPY TO:

Spencer Cummings, Esq. Gunster Yoakley & Stewart, P.A. 1 Independent Drive, Suite 2300 Jacksonville, Florida 32202 Email: scummings@gunster.com

14. Assignments.

14.1 The rights and interests of Developer under this Agreement may be assigned, in whole or in part, to any person or entity who owns or acquires the Property or any portion of the Property, provided (i) JEA is notified in writing of such assignment, and (ii) such assignee assumes all of Developer's liabilities and responsibilities under this Agreement as to the portion of the Property conveyed to such assignee and agrees as a condition to service hereunder, to obtain or cause to be obtained any easements or rights of way over and upon any portion of the Property as may be required under Sections 3.8 and 5 above to serve the portion of the Property conveyed to such assignee. Notwithstanding and in addition to the foregoing, the Developer may assign rights and obligations under this Agreement to the District. Upon any such permitted assignment under this Section 14.1, Developer shall be released from the obligations hereunder assumed by such permitted assignee, it being intended that upon assumption of obligations by any permitted assignee(s) this Agreement shall be several independent agreements between JEA and such permitted assignees.

14.2 JEA shall have the right to assign or transfer this Agreement or the rights and responsibilities contained in this Agreement to Nassau County or any properly authorized commission, authority, corporation, or other public or private person, firm, or entity who acquires all or substantially all of the assets of JEA in the County.

- 15. <u>Binding Agreement on Successors.</u> This Agreement shall be binding upon and shall inure to the benefit of Developer, JEA, their respective successors and assigns, including, without limitation, any entity that assumes the right and responsibility to provide water and sewer service to the Property. For purposes of clarity, this Agreement does not run with title to any land and nothing in this Agreement shall constitute a lien or encumbrance or otherwise affect title to any land.
- 16. <u>Recordation.</u> The parties agree that an executed copy of this Agreement and exhibits shall be recorded in the public records of Nassau County, Florida.

- 17. <u>Applicable Law and Venue.</u> This Agreement and the provisions contained in this Agreement shall be construed, controlled and interpreted according to the laws of the State of Florida. Litigation involving this Agreement shall take place in the state or federal courts located in Jacksonville, Duval County, Florida.
 - 18. <u>Time of the Essence</u>. Time is of the essence of this Agreement.
- 19. Representations and Warranties. Developer makes the following representations: (1) Developer is a limited liability company duly organized, validly existing, and in good standing in the State of Delaware, is authorized to do business in the State and has the power and authority to enter into and fully perform this Agreement; (2) all necessary action on the part of Developer to authorize execution and delivery of this Agreement and the performance of its obligations under this Agreement have been duly taken and, assuming due authorization, execution and delivery by JEA, this Agreement shall be valid and enforceable against Developer in accordance with its terms; and (3) to the best of Developer's knowledge and belief after due inquiry, the terms and conditions of this Agreement do not violate the provisions of any applicable law or any applicable order or regulation of any government authority having jurisdiction over Developer and compliance with this Agreement will not violate the terms and conditions of any agreement or instrument to which Developer is a party. JEA makes the following representations: (1) JEA is a duly organized and validly existing body corporate and politic of the State of Florida and JEA has full power and authority to enter into the transactions contemplated by this Agreement; (2) to the best of its knowledge and belief after due inquiry, JEA is not in default under any provisions of the laws of the State of Florida material to the performance of its obligations under this Agreement; (3) JEA has duly authorized the execution and delivery of this Agreement and, assuming the due authorization, execution and delivery of this Agreement by the other Party, this Agreement constitutes a valid and legally binding obligation of JEA enforceable in accordance with its terms; and (4) to the best of JEA's knowledge and belief after due inquiry, the terms and conditions of this Agreement do not violate the provisions of any applicable law or any provision of the constitution of the State of Florida.
- 20. County Interlocal Agreement. JEA and Nassau County are parties to that certain Nassau County/JEA Water and Wastewater Interlocal Agreement dated December 17, 2001, as amended and as may be amended (collectively, the "Interlocal Agreement"). If the County and JEA enter into any negotiations or discussions for JEA to sell its utility facilities in Nassau County to the County pursuant to the Interlocal Agreement, then in connection with such transaction JEA shall use good faith efforts to cause the County to assume JEA's rights and obligations under this Agreement accruing from and after any such acquisition by the County. If the County does not agree to assume such obligations and the County thereafter acquires all of JEA's utility facilities in Nassau County and assumes JEA's service obligations as to the Property pursuant to the Interlocal Agreement, then either Party shall have the right to terminate this Agreement by written notice to the other, whereupon neither Party shall have any further rights or obligations under this Agreement from and after such termination (other than payment by JEA of any amounts which may be or become due to Developer or its assignees under this Agreement as to any utility improvements constructed or under construction by the Developer or its assignees as of the date of termination, which shall specifically survive termination of this

Agreement). For purposes of clarity, no termination of this Agreement shall relieve Nassau County from any utility service obligations to the Property that may exist under any other agreements or under applicable law.

[Signatures commence on following page]

IN WITNESS WHEREOF, Developer and JEA have executed or caused this Agreement with the named exhibits attached, to be duly executed in counterparts, each of which shall be considered an original executed copy of this Agreement, the day and year set forth above.

STATE OF FLORIDA COUNTY OF DUVAL

The foregoing instrument was acknowledged before me by means of physical presence or online notarization this day of figure of JEA, who is personally known to me or has produced as identification.

Notary Public

Commission No.

My. Commission Expires

(NOTARIAL SEAL)

Notary Public State of Florida
Rosemary Suzanne Crowder
My Commission HH 329255
Expires 11/3/2026

[Signatures continue on the next page]

DEVELOPER:

WILDLIGHT LLC, a Delaware limited liability company

By: _ Coh. V (Mylst)
Name: _ John R, CAMPBELL
Title: _ Vice President

STATE OF FLORIDA COUNTY OF NASSAU

The foregoing instrument	was acknowledged before me by means of physical presence
of Golding Hotalization this O	, 2023 by
as Vice Hoodat	of Wildlight LLC, Delaware limited liability company, on
behalf of the company, who _	is personally known to me or has produced
	as identification.
	() The state of t
CRYSTAL COOK CRYSTAL COOK CRYSTAL COOK Public State of Florida AND PROPERTY PUBLIC State of Florida	Notary Public Commission No. HUGOLE
My Commission Expires June 11, 2024	My. Commission Expires Call 24

EXHIBIT A

Map of the Property

The Property is the Comprehensive Plan Amendment Area and ENCPA Boundary as shown below.

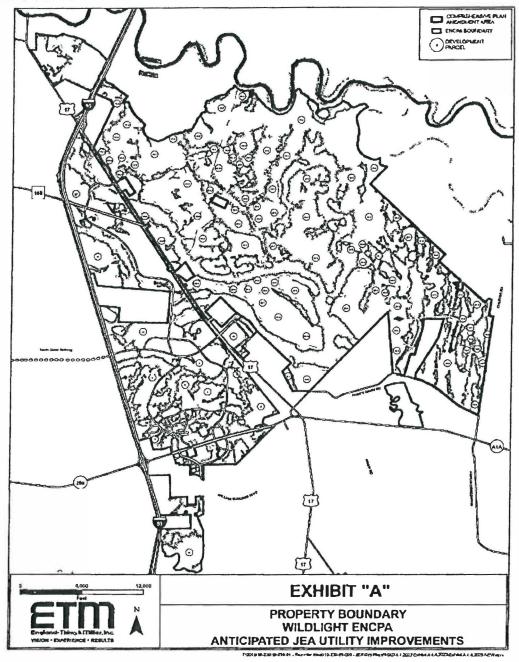


EXHIBIT B

Master Wastewater Plan

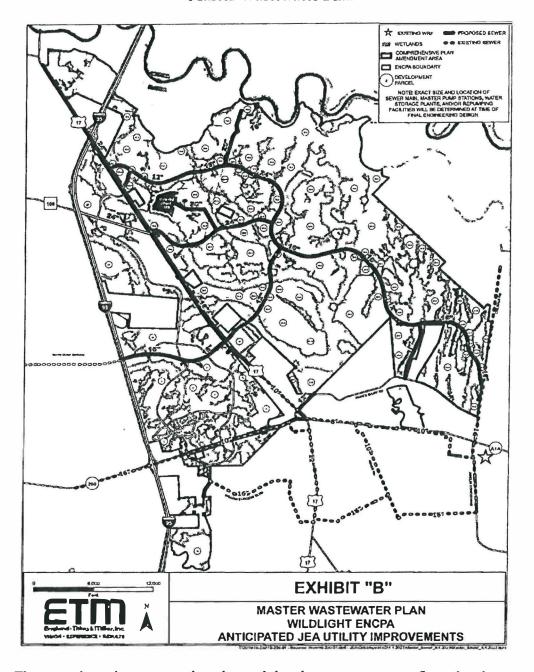


EXHIBIT C Master Water Plan

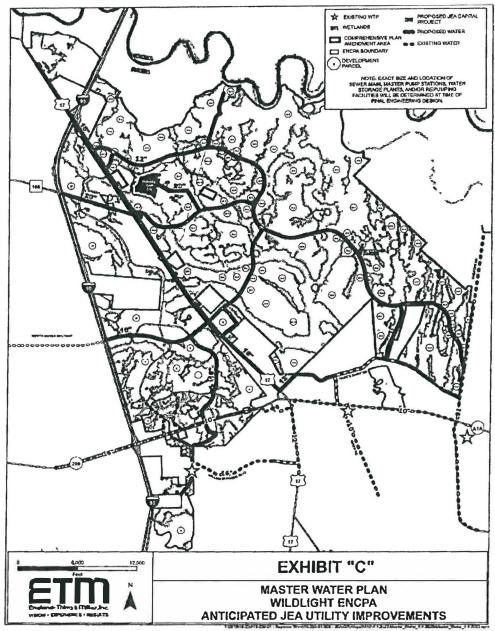


EXHIBIT D

Master Reuse Plan

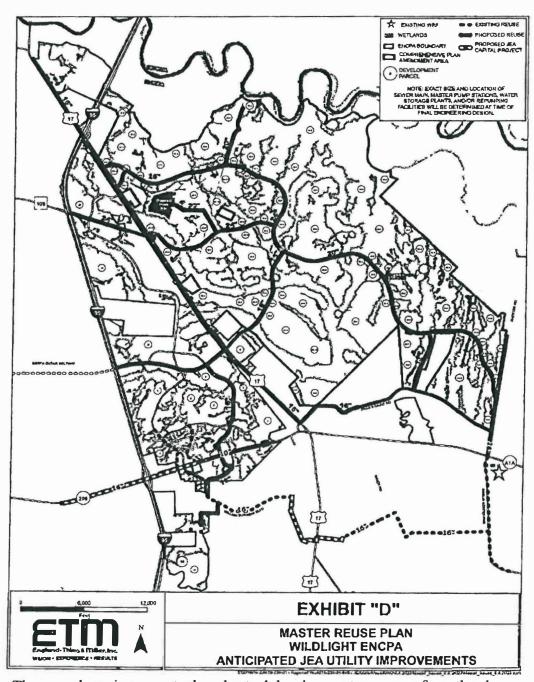


EXHIBIT E

Capacity and Phasing Schedule

NASSAU COUNTY ENCPA SUMMARY OF WATER, WASTEWATER AND REUSE DEMANDS

PHASE	V	VATER	WAS	TEWATER	REUSE*		
	ADF*	CUMULATIVE ADF* (MGD)	ADF* (MGD	CUMULATIVE ADF* (MGD)	ADF*	CUMULATIVE ADF* (MGD)	
PHASE 1 (2015-2025)	1.33	1.33	1.13	1.13	1.78	1.78	
PHASE 2 (2026-2030)	1.33	2.66	1.13	2.26	1.78	3.57	
PHASE 3 (2031-2035)	1.33	3.99	1.13	3.39	1.78	5.35	
PHASE 4 (2026-2040)	1.33	5.32	1.13	4.52	1.78	7.136	
PHASE 5 (2041-2045)	1.33	6.65	1.13	5.65		8.92	

ADF - Average Daily Flow based on ENCPA Projections

Water - 232 GPD/ERC; 0.10 GPD/SF Non-Residential Sewer - 197.2 GPD/ERC; 0.08 GPD/SF Non-Residential

Reuse - 350 GPD/ERC; 3900 GPD/AC Non-Residential (10% irrigated)

	JEA Reimbursible items	\$ 6,783,987.42	\$	7,358,643.24	\$	11,162,500.00			
	Evaluated score	97.10		97.70					
	Total	\$ 7,144,233.80	\$	7,705,980.23	\$	11,162,500.00	\$ 11,639,989.00		
F	JEA Force Main system stubs	\$ 75,312.11	\$	72,417.21	\$	-	\$ -		
Е	JEA Reuse distribution system stubs	\$ 142,062.56	\$	132,551.88	\$	-	\$ -		
D	JEA Water distribution system stubs	\$ 142,871.71	\$	142,367.90	\$	-	\$ -		
С	JEA Force main system	\$ 1,773,759.19	\$	1,490,605.92	\$	3,525,000.00	\$ 3,095,481.00	12400	11600
В	JEA Reuse distribution system	\$ 1,997,626.15	\$	2,296,078.70	\$	3,525,000.00	\$ 3,630,937.00	12895	11600
Α	JEA Water distribution system	\$ 3,012,602.08	\$	3,571,958.62	\$	4,112,500.00	\$ 4,913,571.00	12530	11604
			C	Company, Inc.					Vallencourt Length
	Bid Item	AJ Johns, Inc.		Construction	En	gineer Estimate	JEA Estimate	JEA Length	
				Vallencourt					

37% less than JEA est

Dates	Advertisement	3/12/2025	0
	Prebid	3/18/2025	6
	Addendum 1	3/26/2025	
	Addendum 2	4/4/2025	7
	Addendum 3	4/10/2025	
	Bid date	4/11/2025	30
	Extended	4/18/2025	37

Michael C. Eckert Kutak Rock LLP 107 West College Avenue Tallahassee, Florida 32301

INTERLOCAL AGREEMENT FOR

CONSTRUCTION AND REIMBURSEMENT OF COSTS FOR RECLAIMED WATER PIPE

THIS INTERLOCAL AGREEMENT ("Agreement"), made and entered into this 12+h day of 5000 day of 2025 by and between the Greenbriar Community Development District, a special-purpose unit of local government, established under Chapter 190, Florida Statutes, whose mailing address is c/o Wrathell, Hunt & Associates, LLC, 4300 Glades Road, Suite 410W, Boca Raton, Florida 33431 (hereinafter called "District"), and JEA, whose address is 225 N Pearl Street, Jacksonville, Florida 32202 (hereinafter called "JEA").

RECITALS

WHEREAS, District is facilitating the development of public infrastructure in St. Johns County, Florida, and such activities include the widening of Greenbriar Road ("Greenbriar Road Widening Project"); and

WHEREAS, as a part of the Greenbriar Road Widening Project, JEA has requested District install a twenty-four inch (24") ductile iron reclaimed water line that runs along the north side of Greenbriar Road for approximately 3,800 linear feet (the "Pipe," which is a planned component of "JEA's Utility System") on property owned by St Johns County; and

WHEREAS, in order to facilitate the timely completion of the Pipe, District and JEA wish to set forth the terms and conditions for JEA's reimbursement of the costs of the installation of the Pipe; and

WHEREAS, it is in the mutual interest of JEA and District to establish intergovernmental relations that encourage, promote and improve the coordination, overall effectiveness and efficiency of governmental activities and services; and

WHEREAS, JEA and District desire to exercise jointly their common powers and authority concerning the cost effective financing of the acquisition and construction of the infrastructure, public improvements and community facilities; the avoidance of inefficiencies caused by the unnecessary duplication of services and facilities; and the clarification of responsibilities, obligations, duties, powers, and liabilities of each of the governmental bodies; and

WHEREAS, Section 163.01, Florida Statutes, known as the "Florida Interlocal Cooperation Act of 1969" (hereinafter, the "Cooperation Act"), permits local governmental units to make the most efficient use of their powers by enabling them to cooperate with other localities on a basis of mutual advantage and thereby to provide services and facilities in a manner and pursuant to forms of governmental organization that will accord best with geographic, economic, population, and other factors influencing the needs and development of local communities; and

WHEREAS, JEA and District desire to enter into this Agreement finding it to be necessary, proper, and convenient to the exercise of their powers, duties and purposes authorized by law.

NOW, THEREFORE, in consideration of the mutual undertakings and agreements herein contained and assumed, and other good and valuable consideration, receipt of which is hereby acknowledged, District and JEA hereby covenant and agree as follows:

- 1. <u>Effect of Recitals.</u> The above recitals are incorporated into the body of this Agreement and are adopted as findings of fact.
- 2. <u>Term.</u> The term of this Agreement shall begin upon execution by both parties (the "Effective Date") and shall end upon acceptance by JEA of the Pipe unless earlier terminated as provided herein, but in no event shall the term of this Agreement exceed five (5) years from the Effective Date. Notwithstanding anything to the contrary herein, JEA may, in its sole discretion, extend the term of this Agreement for a period not to exceed one year if such extension is necessary to complete the Pipe, so long as District is making progress toward completion.
- Conveyance of the Pipe. District shall, in accordance with the terms of this Agreement, (i) complete the Pipe on or before May 1, 2030 and (ii) cause to be conveyed to JEA, free and clear of all encumbrances, the Pipe in consideration for the payment by JEA to District of the lump sum price of One Million, Four Hundred Forty-Three Thousand Three Hundred Thirty-Four Dollars and Seventy-Seven Cents (\$1,443,334.77) ("Contract Price"), which sum represents the costs of the Pipe procurement and installation. District previously submitted to JEA engineering plans and specifications for the Pipe prepared by District's engineer and at District's cost, which plans, and specifications have already been approved by JEA. Said plans and specifications comply with the JEA Water and Wastewater standards in effect at the time the plans and specifications were submitted to JEA. All construction of the Pipe shall be done by District at District's cost pursuant to JEA's Cost Participation Policy and Procurement Code. and shall be consistent with JEA's Water and Wastewater Standards. Following conveyance by District, and acceptance by JEA, the Pipe, additions, repairs and replacements thereto shall at all times remain the sole, complete and exclusive property of and under the control of JEA, and District shall have no right or claim in and to the Pipe.
- 4. <u>Contractor Selection.</u> District has procured a contract with C. W. Matthews Construction Co., Inc. ("Contractor") to install the Pipe in compliance with the applicable, material provisions of the JEA Procurement Code and Cost Participation Policy. JEA consents to Contractor selected by District and waives any right to object to the

selection process and resulting selection of Contractor by District. [JEA further consents to District's direct purchasing of materials specified in the contract with Contractor if such will reduce the costs of the Pipe installation, through sales tax savings or otherwise.]

- 5. Plans. Prior to commencement of construction, District shall submit construction plans to JEA that include, at a minimum, a route survey depicting all improvements located in rights-of-way and/or dedicated easements, including, but not limited to, roads, driveways, landscaping, right-of-way boundaries, easements, and existing utilities. JEA will review said plans for constructability, hydraulic efficiency and conformity with JEA specifications. Soft digs and geotechnical surveys may be required and will be determined during the plan review phase. Upon satisfactory completion of the aforementioned plan review process, a minimum of five (5) sets of signed and sealed engineering plans must be submitted to JEA Environmental Services for Florida Department of Environmental Protection ("FDEP") permit processing. Once construction has commenced, District may not modify construction plans without JEA's written approval, which shall not be unreasonably withheld.
- 6. <u>Performance Bond.</u> District shall not begin construction on the Pipe until Contractor has posted a performance bond in a form acceptable to JEA guaranteeing completion of the Pipe.
- 7. <u>Permits.</u> District shall be responsible for procurement of all applicable permits and will submit to JEA one (1) copy of each permit issued for the project (e.g.: applicable FDEP, St. Johns River Water Management District, Florida Department of Transportation, and St. Johns County right-of-way permits, railroad crossing, etc.). JEA reserves the right to withhold funding until all applicable permits have been obtained.
- 8. <u>Contract Price.</u> The Contract Price constitutes the total lump sum compensation payable to District under this Agreement. All duties, responsibilities and obligations assigned to or undertaken by District shall be at District's expense without change in the Contract Price except as stated herein. Should District make any changes to the design, plans and/or specifications after receiving JEA's approval under Section 5 above, any additional costs associated with these changes shall be the responsibility of District. Should circumstances be found by the awarded contractor which were not included in District's design, plan and specifications and result in additional costs to the awarded contractor, these additional costs shall be the sole responsibility of JEA. Should JEA request a change in the design, plans and/or specifications after receiving JEA's approval under Section 5 above, any additional costs associated with these changes shall be the responsibility of JEA. JEA approval of any modification of construction plans is solely for the purposes of confirming that such modification is consistent with applicable JEA Water and Wastewater Standards and does not constitute consent on the part of JEA for assumption of additional costs associated with such modification except as stated herein.
- 9. <u>District's Representative.</u> District is responsible for management of the construction phases of the project and will appoint a qualified professional engineer ("Engineer") licensed in the State of Florida as its project

representative during the construction period. Engineer will make visits to the site at intervals appropriate to the various stages of construction as Engineer deems necessary in order to observe as an experienced and qualified design professional the progress that has been made and the quality of the various aspects of Contractor's executed work. Based on information obtained during such visits and observations, Engineer will endeavor on the behalf of District to determine, in general, if the work is proceeding in accordance with the plans described in Section 3 of this Agreement, any document described on Exhibit A, as described in Section 5 of this Agreement, and the construction contract for the Pipe.

- 10. <u>Project Close-out and Acceptance.</u> Project close-out shall occur when District has made satisfactory completion of the construction and acceptance processes as stated herein and in Exhibit A titled, "JEA Project Checklist" and likewise satisfied the terms of this Agreement in full.
- 11. <u>Payment Procedures.</u> Upon satisfactory review of Contractor's Applications for Payment by JEA's construction inspector, JEA shall make a 50 percent progress payment to District on account of the Contract Price. This 50 percent payment shall be measured by the schedule of values or in the case of unit price work, based on the number of units completed.
 - (a) Final Payment Upon satisfactory completion of the Work in accordance with the project closeout and acceptance process as stated in Section 10 herein, District shall submit to JEA a request for final payment for the balance of the contract amount. Upon review and approval of JEA Project Manager, JEA will pay the balance of the lump sum contract price.
 - (b) District warrants and guarantees that title to all work, materials, and equipment covered by any Application for Payment whether incorporated in the Pipe or not, will pass to JEA no later than the time of payment free and clear of all liens, judgments, encumbrances and mortgages.
- Indemnification and Hold Harmless Provisions. In special consideration of the work herein described, the sufficiency of which is hereby acknowledged, District hereby agrees as follows:

 District, its successors, and assigns shall indemnify JEA, its officers, commissioners, council members, employees and agents from and against any and all losses, penalties, damages, settlements, costs, charges, professional fees, including a reasonable, actually incurred, attorney's fee or other expenses or liabilities, of every kind and character resulting from any negligent act of District in the performance of its obligations under this Agreement. However, nothing in this Agreement shall constitute or be construed as a waiver of JEA's or District's sovereign immunity pursuant to Section 768.28, Florida Statutes, or other law, and nothing in the Agreement shall inure to the benefit of any third party for the purpose of allowing any claim which would otherwise be barred under the Doctrine of Sovereign Immunity or by operation of law.
- 13. <u>District's Right to Connect.</u> Provided that District has complied with the terms of this Agreement and provided that the Pipe is installed with the approval of JEA and in compliance with the requirements of all public,

governmental or other agencies having supervision, regulation, direction or control of such water and wastewater utility systems, JEA shall allow District to connect to the Pipe and into JEA's Utility System.

- 14. <u>Contract Administration.</u> District shall be responsible for administering all aspects of the construction contract for the installation of the Pipe, including, but not limited to, review and processing of invoices and other contract documents, review and resolution of technical issues (whether foreseen or unforeseen) that arise during construction, and facilitating project close-out upon completion of construction. District shall be responsible for all costs associated with said contract administration. It shall also be District's responsibility to coordinate construction schedules of its contractors.
- 15. <u>Force Majeure.</u> Neither party shall be liable or responsible to the other party as a result of injury to property or person, or failure to comply with the terms hereof, proximately caused by Force Majeure. The term "Force Majeure" as employed herein shall be acts of God, strikes, lockouts, or other industrial disturbances, acts of public enemy, wars, blockades, riots, acts of Armed Forces, epidemics, delays by carriers, inability to obtain materials or right-of-way on reasonable terms, acts of public authorities, acts of vandals or other third parties, weather delays caused by hurricanes and other natural disasters, or any other causes whether or not of the same kind as enumerated herein which are beyond the control of the party claiming force majeure and qualify under Florida's impossibility of performance principles.
- 16. <u>Approval by Governmental Agencies.</u> JEA's obligations under this Agreement are contingent upon District obtaining all necessary approvals for the Pipe from all applicable governmental agencies. District hereby assumes the risk of loss as a result of the denial or withdrawal of the approval of any concerned governmental agency.
- 17. <u>No Prohibition of Further Extension.</u> This Agreement shall not prohibit or prevent JEA from extending JEA's utility system in or to areas not referred to herein to serve other developers or consumers; provided, however, such extension of utility service shall not cause the Pipe to become overloaded and shall not adversely affect the reservation of capacity.
- 18. <u>Insurance.</u> District shall not commence work under this Agreement until Contractor has obtained insurance in the types and amounts set forth in Exhibit B, attached hereto and incorporated herein, and provided JEA with Certificates of Insurance naming JEA as additional insured.

19. <u>Miscellaneous.</u>

- (a) This Agreement supersedes all previous agreements or representations either verbal or written heretofore in effect between District and JEA and made with respect to the matters contained herein, and when duly executed constitutes the complete Agreement between District and JEA. Any amendment to this Agreement shall be in writing and executed by the fully authorized representatives of District and JEA.
- (b) District is an independent contractor in the performance of all activities under this Agreement.

Nothing in this Agreement shall be construed to create an employment, agency, or partnership relationship between District and JEA.

- (c) No third-party beneficiary status or interest is conveyed to any third party by this Agreement.
- (d) Except as provided herein, neither District nor JEA shall assign, transfer, or sell any of the rights created under, or associated with, this Agreement without the express written consent of the non-assigning party, which consent shall not be unreasonably withheld.
- (e) District shall maintain records sufficient to document completion of the work performed under this Agreement. Upon JEA's request, District shall allow JEA to audit its financial and operating records for the purpose of determining invoice accuracy or otherwise assessing compliance with this Agreement. District agrees to allow JEA personnel or their qualified representative access such records at District's offices upon reasonable notice. All audit work will be done on District's premises, and no District documentation will be removed from District's offices. District agrees to have knowledgeable personnel available to answer questions for the auditors during the time the auditors are at District's offices and for a period of two weeks thereafter. District shall provide to JEA audited financial statements for the most recent fiscal year for which an audit has been completed upon JEA's request no later than five days after receipt of written request from JEA.
- (f) This Agreement was made and executed in St, Johns County, Florida, and shall be interpreted and construed according to the laws of the State of Florida. Litigation involving this Agreement, or any provision thereof shall take place in the State or Federal Courts located in St. Johns County, Florida.
- (g) Should any provision of the Agreement be determined by the courts to be illegal or in conflict with any law of the State of Florida, the validity of the remaining provisions will not be impaired.
- (h) The headings used in the paragraphs of this Agreement are solely for the convenience of the parties and the parties agree that they shall be disregarded in the construction of this Agreement.
- (i) This Agreement shall inure to and be binding upon the heirs, successors and assigns of the parties hereto.
- (j) JEA and District Board of Supervisors hereby authorize and direct, after execution of this Agreement by the duly qualified and authorized officers of each of the parties hereto, that this Agreement be filed with the Clerk of the Circuit Court of St. Johns County. Florida, in accordance with the requirements of Section 163.01(11) of the Cooperation Act.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

IN WITNESS WHEREOF, the parties hereto have duly executed this contract, in duplicate, the date and year first above written.

ATTEST: Digitally signed by Susan West DN: C=US, DN: C=US, Susan West DN: C=US, CN-Susan West Date: 2025.08.07 11:11:00-04'00'	JEA Digitally signed by Robert Zammataro Date: 2025.08.18 09:38:59-04'00'
Susan R. West, PE	Robert J. Zammataro, PE
Director W/WW Engineering	Chief Water Systems Officer
WITNESSES as to JEA:	
Printed Name:	
Address:	
Printed Name:	
Address:	
· · · · · · · · · · · · · · · · · · ·	

Euro Deur	Greenbriar Community Development District
Signature EDUSTO J. Tomas Print or Type Name	Signature Jashua Break Stower Print or Type Name
Assistant Secretary Title	Chair ma Title
WITNESSES as to District:	
Address: 30 2 Clangs Rev ST. AVUSTON FL 32096	
Printed Name: Salmanma Breaks toma. Address: 40 & Us olds Blod, 5th 1870 Fact Landichale M. 33201	

I hereby certify that the expenditure contemplated by the foregoing contract has been duly authorized, and provisi	on
has been made for the payment of the monies provided therein to be paid.	

Laure A. Whitmer Director of Budgets

Form Approved:

Office of General Counsel

Exhibit A

JEA Project Checklist

J	Acceptance Chec	klist					
Projec	t Name:	Availability #:					
Engine	eer:	Phone :					
Develo	per:	Phone:					
Utility	Contractor:	Phone:					
	Address of Pump/Lift Station:						
	Electric Meter #:						
	Service Provider.						
	Bill of Sale for water and/or sewer improvements: This is required under the water and sewer code, whereby all materials and appurtenances in the system(s) legally become the property of JEA. *Original signature and Notarized*						
	Dedication Warranty: 2-year contractor warranty for infrastructure improvements. *Original signature & must include Contractor's License No.*						
	Engineer's Final Certification: Certificate in accord (Subdivision Regulations is on file) *Original signatu		24				
	Owner's Affidavit of Construction Completion: To by the owner or developer. The affidavit should a "Original signature and Notarized"						
	Schedule of Values: Be sure to include all applica station information at the bottom of the document.	ble project informati	on, including pump				
-	As-Built Approval Letter(s)						
	Clearance Certificates on Water, Sewer and Recla Letters of certification from JEA and/or FDEP.	im Mains:					
	Approved Deed of Dedication, Easement(s), Recor	ded Plat, Hold Harn	less Agreement				
-	Pump Station "Start-Up": A copy of the pump str pump (ex. Myers), control panel (ex. Unitron) and pu		vith the name of the				
_	Record of Final Inspection: Final inspection record noted. The original with Project Engineer/Inspector's been satisfied.						
	Please submit all applicable documents for final u	tility acceptance and	service.				

Revised 1/3/2019

Exhibit B_

Insurance_

Requirements

Before starting and until acceptance of the Work by JEA, and without further limiting its liability under the Contract, District shall require Contractor to procure and maintain, insurance of the types and in the minimum amounts stated below:

Workers' Compensation

Florida Statutory coverage and Employer's Liability (including appropriate Federal Acts); Insurance Limits: Statutory Limits (Workers' Compensation) \$500,000 each accident (Employer's Liability).

Commercial General Liability

Premises-Operations, Products-Completed Operations, Contractual Liability, Independent Contractors, Broad Form Property Damage, Explosion, Collapse and Underground, Hazards (XCU Coverage) as appropriate; Insurance Limits: \$1,000,000 each occurrence, \$2,000,000 annual aggregate for bodily injury and property damage, combined single limit.

Automobile Liability

All autos-owned, hired, or non-owned; Insurance Limits: \$1,000,000 each occurrence, combined single limit.

Excess or Umbrella Liability

(This is additional coverage and limits above the following primary insurance: Employer's Liability, Commercial General Liability, and Automobile Liability); Insurance Limits: \$2,000,000 each occurrence and annual aggregate.

Commercial General Liability, Excess or Umbrella Liability and Professional Liability (if applicable) policies shall remain in force throughout the duration of the project and until the Work is completed to JEA's satisfaction. The Indemnification provision provided herein is separate and is not limited by the type of insurance or insurance amounts stated above.

District's Contractor shall specify JEA as additional insured for all coverage except Workers' Compensation and Employer's Liability. Such insurance shall be primary to any and all other insurance or self-insurance maintained by JEA. Company shall include a Waiver of Subrogation on all required insurance in favor of JEA, their board members, officers, employees, agents, successors and assigns.

Such insurance shall be written by a company or companies licensed to do business in the State of Florida and satisfactory to JEA. Prior to commencing any Work under this Contract, certificates evidencing the maintenance of the insurance shall be furnished to JEA for approval. Contractor's and its subcontractors' Certificates of Insurance shall be mailed to JEA (Attn. Risk Management Services), 21 West Church Street, T12, Jacksonville, FL 32202-3139.

The insurance certificates shall provide that no material alteration or cancellation, including expiration and non-renewal, shall be effective until thirty (30) days after receipt of written notice by JEA.

Any contractors or subcontractors of District shall procure and maintain the insurance required hereunder during the life of the subcontracts. Subcontractors' insurance may be either by separate coverage or by endorsement under insurance provided by District's Contractor. District's Contractor shall submit subcontractors' certificates of insurance to JEA prior to allowing Subcontractors to perform Work on JEA's job sites.

Capital or O&M	Index / Project # / Cost Center	O&M Spreadsheet Line	FY24	FY25	FY26	FY27	FY28	FY29		
Capital	166-48 R		\$ -	\$ -	\$ 1,443,335.00				\$	1,443,335.00
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				•	•	•	•	•	\$	1,443,334.77

2023-3409 Greenbria	BTI	Road	widening
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	Pre bid attendance						l										
				Ros	sch and Smith Civil	CW Matthews		Vallencourt									
		1	AJ Johns, Inc.	Des	Group, Inc.	Contracting Co., Inc.	10	onstruction Co., Inc.				Engine	er's Estimate	JE	A Estimate	JEA Particpation %	ó
					• • •	,		·									
A1	Mobilization	\$	175,716.68		469,134.29	\$ 469,355.78											
A2	Temp construction offices	\$	-	\$	-	\$ -	\$										
A3	MOT	\$	354,450.00		113,692.19												
A4	Clearing and Grubbing	\$	384,147.00		297,946.13												
A5	Earthwork	\$	1,269,003.28		1,593,100.52												
A6	Roadway construction	\$	2,468,196.56		2,336,162.07												
A7	JEA water main	\$	43,925.24	\$	87,854.03												
A8	Roadway Signing	\$	10,286.00	\$	22,619.70												
A9	Roadway marking	\$	166,313.50	\$	85,176.65												
A10	Dry Utility Coordination	\$	25,588.46		24,395.21												
A11	Prevention, control	\$	84,806.38		80,615.46												
	Subtotal	\$	4,982,433.10	\$	5,110,696.25	\$ 4,256,898.99	\$	5,221,040.01	\$ -	\$ -							
B1	Drainage	\$	1,951,252.35	\$	2,449,583.85	\$ 2,309,253.48	\$ \$	2,080,212.59									
2A	Landscape	\$	211,013.95	\$	175,035.62	\$ 52,464.06	\$	54,483.78									
2B	Temp irrigation	\$	111,200.00	\$	60,988.03	\$ 10,463.29	\$	12,196.29									
2C	grassing	\$	150,308.31	\$	148,755.95	\$ 180,720.53	\$ \$	108,992.24									
2D	Irrigation sleeves	\$	64,130.00	\$	50,685.00	\$ 84,540.00) \$	82,810.00									
	Subtotal	\$	536,652.26	\$	435,464.60	\$ 328,187.88	\$	258,482.31	\$ -	\$ -							
3A	SWPPP	\$	743.65	\$	22,931.95	\$ 62,216.00) \$	49,250.85									
3B	Testing	\$	100,000.00	\$	100,000.00	\$ 100,000.00) \$	100,000.00									
3C	Bonding	\$	107,085.60	\$	183,727.21	\$ 54,101.22	\$	117,798.44									
3D	Asbuilts	\$	52,150.07	\$	82,932.99	\$ 17,715.59	\$	22,106.59									
	Subtotal	\$	259,979.32	\$	389,592.15	\$ 234,032.81	\$	289,155.88	\$ -	\$ -							
	Total	\$	7,730,317.03	\$	8,385,336.85	\$ 7,128,373.16	\$ \$	7,848,890.79	\$ -	\$ -							
Bid Alternat	e JEA Reuse main	\$	1,396,908.82	\$	2,034,531.16	\$ 1,443,334.77	7 \$	1,725,650.21			9	5	1,390,509.56	\$	2,166,268.00	100%	
							T										
	Total	\$	9,127,225.85	\$	10,419,868.01	\$ 8,571,707.93	\$ \$	9,574,541.00	\$ -	\$ -	9	5	1,390,509.56	\$	2,166,268.00		
	Score		95.90		85.75	100.00		93.51					'				
							7										
	JEA Participation Amount (Reuse)	\$	1,396,908.82	\$	2,034,531.16	\$ 1,443,334.77	Ś	1,725,650.21			9	5	1,390,509.56	\$	2,166,268.00		
	Total JEA Participation	\$	1,396,908.82	-	2,034,531.16								1,390,509.56		2,166,268.00		
			, ,	•	, ,	, , , , , , , , , , , , , , , , , , , ,	- •	, -0,000			,		,,		,,		

Delta 33%

less than JEA estimate

1412012050 (RFP) General Substation Construction Services Appendix B - Response Forms

Submit the Response an ele	ectronic pdf in ac	cordance with the	procedures in the solic	itation						
Company Name: Reliable Suc	station	Services	, Inc	AND THE CONTRACT OF THE CONTRA						
Company's Address: PO Box 520	505 L	ongwood,	FL 32752	<u>-0505</u>						
License Number: ES 12000657	out of any time and									
Phone Number: 401-869-7440 FAX No: 40	71-869-7446 E	mail Address: dy	oisvex+_rss(Photmail.com						
BID SECURITY REQUIREMENTS None required Certified Check or Bond Five Percent (5%)		Other, Specify - P	se v/ 2 1-Year Optional Re roject Completion							
SAMPLE REQUIREMENTS None required Samples required prior to Bid Opening Samples may be required subsequent to Bid Opening Sid										
OUANTITIES	<u> </u>		INSURANCE REQ	HREMENTS						
Quantities indicated are exacting Quantities indicated reflect the approximate q Throughout the Contract period and are subject to with actual requirements.	uantities to be pro fluctuation in a	urchased ccordance	Insurance requir							
PAYMENT DISCOUNTS 1 1% 20, net 30 2% 10, net 30 Other										
None Offered	QUALITY OF THE PROPERTY OF THE									
Item No. ENTER YOUR BID FOR THE FOL	LLOWING DESC	CRIBED ARTICLES	S OR SERVICES:	TOTAL BID PRICE						
		m Bid Workbook		\$1,383,945°°						
I have read and understood the Sunshi										
understand that in the absence of a redact	ted copy my pi	roposal will be d	isclosed to the publi	c "as-is".						
	BIDDER CE	ERTIFICATION								
By submitting this Bid, the Bidder certifies that is person signing below is an authorized representat the State of Florida, and that the Company maint. The Bidder also certifies that it complies with all Solicitation.	tive of the Biddir ains in active sta	ng Company, that t	he Company is legally contractor's license for	authorized to do business in the work (if applicable).						
	dwritten Signatu	re of Authorized C	officer of Company or	Agent Date						
	DOVID BO inted Name and		President							

1412012050 Addendum 3 Appendix B - Response Workbook General Substation Construction Services

		C	ompany Name:	Reliable Substation	on Services, Inc.
Bid Item	Bid Item Description (Only items with a listed quantity will be included in the bid, however, JEA requests pricing be entered in all the blue cells for informational and planning purposes)	Units	3 Year Estimated Quantity	Unit Price	Total Price
	CONCRETE AND ASPHALT MA	TERIAL			
1	3000# Concrete, 18" Or Less, Slab Type Foundations	Cubic Ft	0	\$94.00	\$0.
2	3000# Concrete, >18" to 24", Slab Type Foundations	Cubic Ft	0	\$91.00	\$0.
3	4000# Concrete, 18" Or Less, Slab Type Foundations	Cubic Ft	2120	\$93.00	\$197,160.
4	4000# Concrete, >18" to 24", Slab Type Foundations	Cubic Ft	0	\$92.00	\$0.
5	5000# Concrete, 18" Or Less, Slab Type Foundations	Cubic Ft	0	\$98.00	\$0.
6	5000# Concrete, >18" to 24", Slab Type Foundations	Cubic Ft	0	\$97.00	\$0.
7	3000# Concrete, 60" Depth Or Less, Spread Footing Type Foundations	Cubic Ft	0	\$107.00	\$0.
8	4000# Concrete, 60" Depth Or Less, Spread Footing Type Foundations	Cubic Ft	900	\$108.00	\$97,200.
9	5000# Concrete, 60" Depth Or Less, Spread Footing Type Foundations	Cubic Ft	0	\$109.00	\$0.
10	3000# Concrete, 10' Depth Or Less, Drilled Pier Type Foundations	Cubic Ft	0	\$85.00	\$0.
11	4000# Concrete, 10' Depth Or Less, Drilled Pier Type Foundations	Cubic Ft	0	\$88.00	\$0.
12	5000# Concrete, 10' Depth Or Less, Drilled Pier Type Foundations	Cubic Ft	0	\$92.00	\$0.
13	Concrete Removal, Slab Type Foundations, Up to 20" Below Grade	Cubic Ft	1300	\$72.00	\$93,600.
14	Asphalt Installation, 1-1/2" Thickness, Type S-1 per FDOT Standards	Cubic Ft	0	\$20.00	\$0
15	Asphalt Removal, 1-1/2: Thickness, Type S-1	Cubic Ft	0	\$7.00	\$0
	MANHOLE UNITS				
16	Manhole Installation 6' x 4' x 6'	EA	0	\$10,650.00	\$0
17	Manhole Installation 12' x 6' x 7'	EA	0	\$12,350.00	\$0
18	Manhole Installation 12' x 8' x 7'	EA	0	\$12,350.00	\$0
19	Manhole Installation 16' x 8' x 8'	EA	0	\$14,000.00	\$0
20	Manhole Installation 9' x 6' x 7'	EA	0	\$11,800.00	\$0
21	Manhole Installation 10' x 16' x 7'	EA	0	\$12,350.00	\$0
	AGGREGATE UNITS				
22	Rock Installation, #5 Blue gray Limestone, 4" Depth	Cubic Yard	0	\$107.00	\$0
23	Sand Installation, A-3	Cubic Yard	0	\$107.00	\$0
	CONDUIT/RACEWAY UNI	TS			
24	Conduit Installation 1" - 2", 18" Depth	LF	5680	\$22.00	\$124,960
25	Conduit Installation 3" - 4", 24" Depth	LF	300	\$29.00	\$8,700
26	Conduit Installation 5" - 6", 48" Depth	LF	0	\$39.00	\$0
27	Cable Trench Installation	LF	150	\$140.00	\$21,000
	GROUNDING UNITS				
28	19#8 Copper Ground Grid Installation, 24" Depth	LF	150	\$28.00	\$4,200
29	7#5 Copper Ground Grid Installation, up to 24" Depth	LF	1162	\$25.00	\$29,050
30	Equipment ground connection	EA	114	\$95.00	\$10,830
31	Below grade Cadwell exothermic connection	EA	114	\$95.00	\$10,830
32	5/8" x 8 ' Ground Rod Installation, 50' Depth	EA	0	\$81.00	\$0
	MEDIUM/HIGH VOLTAGE BARE CONF	DUCTOR UNIT	rs		
33	Aluminum Jumper, 954 ACSR - 1590 ACSR	LF	0	\$18.65	\$0
34	Aluminum Jumper, 1/0 AAC - 954 AAC	LF	2150	\$18.65	\$40,097
35	Copper Jumper, 250CU - 1000CU	LF	1850	\$18.65	\$34,502
36	Medium/High Voltage Conductor Termination	EA	378	\$65.00	\$24,570
	LOW VOLTAGE CABLE UN	ITS			
37	Low Voltage Control Cable Installation #8 - #18	LF	20050	\$2.00	\$40,100
38	Low Voltage Power Cable Installation #8 - #18	LF	3600	\$7.00	\$25,200
39	Low Voltage Power Cable Installation #1 - #6 RHW	LF	90	\$9.50	\$855
40	Low Voltage Power Cable Installation 1/0 or 250MCM	LF	0	\$13.00	\$0
41	Low Voltage Cable Removal	LF	22800	\$1.75	\$39,900
42	Low Voltage Cable Terminations	EA	2725	\$17.00	\$46,325
	SUBSTATION EQUIPMENT L	INITS			
43	Breaker Removal, 230kV, 15,000 lbs. Or Greater	EA	0	\$16,000.00	\$0
44	Breaker Removal, 230kV, 15,000 lbs. Or Less	EA	1	\$7,500.00	\$7,500
45	Breaker Removal, 138kV, 15,000 lbs. Or Greater	EA	0	\$12,500.00	\$0
46	Breaker Removal, 138kV, 15,000 lbs. Or Less	EA	1	\$6,500.00	\$6,500
47	Breaker Removal, 69kV	EA	1	\$4,000.00	\$4,000
48	Breaker Removal 26kV	EA	6	\$3,500.00	\$21,000
49	Breaker Installation, 230kV	EA	1	\$7,500.00	\$7,500

51	Breaker Installation, 69kV	EA	1	\$4,000.00	\$4,000.00
52	Breaker Installation, 26kV	EA	6	\$3,500.00	\$21,000.00
53	Switch Removal, 230kV, High-Profile, 3 Phase Set	EA	0	\$3,500.00	\$0.00
54	Switch Removal, 138kV, High-Profile, 3 Phase Set	EA	0	\$3,000.00	\$0.00
55	Switch Removal, 69kV, High-Profile, 3 Phase Set	EA	0	\$2,000.00	\$0.00
56	Switch Removal, 26kV, High-Profile, 3 Phase Set	EA	0	\$500.00	\$0.00
57	Switch Installation, 230kV, High-Profile, 3 Phase Set	EA	0	\$6,000.00	\$0.00
58	Switch Installation, 138kV, High-Profile, 3 Phase Set	EA	0	\$5,000.00	\$0.00
59	Switch Installation, 69kV, High-Profile, 3 Phase Set	EA EA	0	\$2,500.00	\$0.00
60 61	Switch Installation, 26kV, High-Profile, 3 Phase Set Switch Removal, 230kV, Low-Profile, 3 Phase Set	EA	0	\$1,000.00 \$3,500.00	\$0.00 \$0.00
62	Switch Removal, 138kV, Low-Profile, 3 Phase Set	EA	0	\$3,000.00	\$0.00
63	Switch Removal, 69kV, Low-Profile, 3 Phase Set	EA	0	\$2,000.00	\$0.00
64	Switch Removal, 26kV, Low-Profile, 3 Phase Set	EA	0	\$500.00	\$0.00
65	Switch Installation, 230kV, Low-Profile, 3 Phase Set	EA	0	\$6,000.00	\$0.00
66	Switch Installation, 138kV, Low-Profile, 3 Phase Set	EA	0	\$5,000.00	\$0.00
67	Switch Installation, 69kV, Low-Profile, 3 Phase Set	EA	0	\$2,500.00	\$0.00
68	Switch Installation, 26kV, Low-Profile, 3 Phase Set	EA	0	\$1,000.00	\$0.00
69	Motor Operator Removal	EA	6	\$160.00	\$960.00
70	Motor Operator Installation	EA	6	\$250.00	\$1,500.00
71	PT Removal, 230kV	EA	25	\$500.00	\$12,500.00
72	PT Removal, 138kV	EA	25	\$250.00	\$6,250.00
73	PT Removal, 69kV	EA	10	\$200.00	\$2,000.00
74	PT Removal, 26kV	EA	0	\$150.00	\$0.00
75	PT Installation, 230kV	EA	25	\$750.00	\$18,750.00
76	PT Installation, 138kV	EA	25	\$500.00	\$12,500.00
77 78	PT Installation, 69kV PT Installation, 26kV	EA EA	0	\$400.00 \$300.00	\$4,000.00 \$0.00
	CT Removal, 230kV	EA	0	\$500.00	\$0.00
80	CT Removal, 138kV	EA	0	\$750.00	\$0.00
81	CT Removal, 69kV	EA	0	\$300.00	\$0.00
82	CT Removal, 26kV	EA	0	\$200.00	\$0.00
83	CT Installation, 230kV	EA	0	\$1,000.00	\$0.00
84	CT Installation, 138kV	EA	0	\$750.00	\$0.00
85	CT Installation, 69kV	EA	0	\$400.00	\$0.00
86	CT Installation, 26kV	EA	0	\$250.00	\$0.00
87	Arrestor Removal, 230kV	EA	0	\$200.00	\$0.00
88	Arrestor Removal, 138kV	EA	0	\$150.00	\$0.00
89	Arrestor Removal, 69kV	EA	0	\$100.00	\$0.00
90	Arrestor Removal, 26kV	EA	0	\$75.00	\$0.00
91	Arrestor Installation, 230kV	EA	0	\$400.00	\$0.00
92 93	Arrestor Installation, 138kV Arrestor Installation, 69kV	EA EA	0	\$300.00 \$200.00	\$0.00 \$0.00
94	Arrestor Installation, 26kV	EA	0	\$150.00	\$0.00
95	Cap Switcher/VBM Removal	EA	21	\$2,000.00	\$42,000.00
96	Cap Switcher Installation, 230kV	EA	0	\$3,000.00	\$0.00
97	Cap Switcher Installation, 138kV	EA	0	\$2,500.00	\$0.00
98	Cap Switcher Installation, 26kV	EA	21	\$2,200.00	\$46,200.00
99	Geo-Web, 4"	EA	0	\$20.00	\$0.00
	LOW VOLTAGE AUXI	LIARY UNITS			
100	AC Yard Panel Installation, 1 Phase	EA	6	\$500.00	\$3,000.00
101	AC Yard Panel Installation, 3 Phase	EA	6	\$600.00	\$3,600.00
102	Junction Box Removal	EA	25	\$500.00	\$12,500.00
103	Junction Box Installation	EA	25	\$500.00	\$12,500.00
	LABOR UN	ITS			
L01	Mobilization up to 5-man	EA	30	\$3,000.00	\$90,000.00
L02	Mobilization greater than 5-man	EA	10	\$4,500.00	\$45,000.00
L03	Demobilization	EA	40	\$2,500.00	\$100,000.00
L04	Superintendent, straight time	Hour	0	\$110.00	\$0.00
L05	Superintendent, 1.5 x straight time	Hour	0	\$154.00	\$0.00
L06	Foreman, straight time	Hour	110	\$93.00	\$10,230.00
L07	Foreman, 1.5 x straight time	Hour	0	\$130.20	\$0.00
L08	Lineman, straight time	Hour	0	\$93.00	\$0.00
L09	Lineman, 1.5 x straight time	Hour	0	\$130.20	\$0.00
L10	Journeyman, straight time	Hour	150	\$83.00	\$12,450.00
L11	Journeyman, 1.5 x straight time	Hour	0	\$116.20	\$0.00
L12	Journeyman apprentice, straight time	Hour	150	\$67.00	\$10,050.00
L13	Journeyman apprentice, 1.5 x straight time	Hour	0	\$93.80	\$0.00
		Title .	0	CO7.00	ć0 00
L14	Welder, straight time	Hour		\$87.00	\$0.00
L14 L15 L16	Welder, straight time Welder, 1.5 x straight time Helper, straight time	Hour Hour	0	\$87.00 \$121.80 \$65.00	\$0.00 \$0.00 \$0.00

117	Holpay 1 F v straight time	luour	l 0	Ć04.00	ć0.00
L17	Helper, 1.5 x straight time	Hour	0	\$91.00	\$0.00
	EQUIPMENT UNIT	S			
E01	Truck, pick-up 1/2 ton	Hour	80	\$18.00	\$1,440.00
E02	Truck, pick-up 1 ton	Hour	80	\$24.00	\$1,920.00
E03	Truck, flatbed 14'-16'	Hour	80	\$27.00	\$2,160.00
E04	Truck, dump, 6 yards	Hour	0	\$22.00	\$0.00
E05	Truck, dump. 16 yards	Hour	0	\$40.00	\$0.00
E06	Truck, bucket or manlift, 42 foot working height	Hour	153	\$35.00	\$5,355.00
E07	Truck, bucket or manlift, 65 foot working height	Hour	0	\$65.00	\$0.00
E08	Truck, bucket or manlift, 90 foot working height	Hour	0	\$95.00	\$0.00
E09	Truck, center mount	Hour	0	\$45.00	\$0.00
E10	Crane, 15 ton, hydraulic	Hour	0	\$50.00	\$0.00
E11	Crane, 40 ton	Hour	0	\$65.00	\$0.00
E12	Crane, 70 ton	Hour	0	\$88.00	\$0.00
E13	Boom truck 28 Ton Rated	Hour	0	\$55.00	\$0.00
E14	Rough Terrain Telehandler Forklift 5k lb. Rated	Hour	0	\$37.00	\$0.00
E15	Rough Terrain Telehandler Forklift 8k lb. Rated	Hour	0	\$55.00	\$0.00
E16	Backhoe, Case 580C or equal, w/transport	Hour	0	\$35.00	\$0.00
E17	Backhoe, Case 780C or equal, w/transport	Hour	0	\$40.00	\$0.00
E18	Tractor and mower, bush hog, w/transport	Hour	0	\$22.00	\$0.00
E19	Trencher, Davis 40+4 or equal, w/transport	Hour	0	\$22.00	\$0.00
E20	Excavator, 3/4 yard bucket, w/transport	Hour	0	\$25.00	\$0.00
E21	Mini-Excavator, w/transport	Hour	0	\$22.00	\$0.00
E22	Trailer, material/equipment, 6 wheel	Hour	0	\$12.00	\$0.00
E23	Trailer, material/equipment, enclosed	Hour	0	\$15.00	\$0.00
E24	Trailer, semi	Hour	0	\$10.00	\$0.00
E25	Tractor , semi	Hour	0	\$40.00	\$0.00
E26	Trailer, lowboy	Hour	0	\$20.00	\$0.00
E27	Welder, portable, capable of steel or aluminum welding.	Hour	0	\$13.00	\$0.00
E28	Compactor, vibratory plate type, gas, 24" plate or equal	Hour	0	\$20.00	\$0.00
E29	Compactor, jumping jack type	Hour	0	\$6.00	\$0.00
E30	Compactor, roller, 2 drum, 2000lb or equal	Hour	0	\$35.00	\$0.00
E31	Whitney punch, hydraulic	Hour	0	\$10.00	\$0.00
E32	Pump, single diaphragm, 3", w/hose	Hour	0	\$6.00	\$0.00
E33	Pump, 4" discharge, w/hose	Hour	0	\$8.00	\$0.00
E34	Pump, 6" discharge, w/hose	Hour	0	\$10.00	\$0.00
E35	Wellpoint system, 6" discharge, price per day	Day	0	\$5,050.00	\$0.00
E36	Additional well points, above 40 included in item 31, price of each additional	each	0	\$400.00	\$0.00
E37	Generator, 1.5-3kW, 3 phase, 120/240V, price per day	Day	0	\$120.00	\$0.00
E38	Vibrator, concrete	Hour	0	\$9.00	\$0.00
E39	Air compressor, 250 cfm or higher	Hour	0	\$16.00	\$0.00
E40	Cutting torch, including gas	Hour	0	\$9.00	\$0.00
E41	Hammer, pneumatic, 80 lb., or equal	Hour	0	\$15.00	\$0.00
E42	Oil pump and filter press, 40 gpm, or equal	Hour	0	\$35.00	\$0.00
E43	Oil tanker, 1800 gallon, or equal, price per day	Day	0	\$200.00	\$0.00
E44	Water truck, price per day	Day	0	\$200.00	\$0.00
E45	Tool Trailer, per day	Day	0	\$150.00	\$0.00
E46	Dumpster - 20 Yard Roll-off, per day	Day	0	\$42.00	\$0.00
E47	Connex Box, per day	Day	0	\$17.00	\$0.00
				Subtotal:	\$1,383,945.00
	SUPPLEMENTAL WORK AUTHORIZATION AND	MATERIAL REIM	IBURSEMENT		
M01	Material Reimbursement (Refer to Definitions pg. 29)				\$0.00
	Bid Total (Enter this amount on Page 1 of th	ne Bid Form)			\$1,383,945.00

JEA Item ID	Item Description	Mfg. Name & Mfg. Part Number	Quoted Mfg. & Part Number	UOM	Estimated Two (2) Year Usage	Unit Drine	Price as of 9/05>push ed to 09/26	Lead Time: In Calendar Days After Receipt of Order	Contractual Minimum Order Quantities		JEA increase review	Annual Demand I Estimate		ew Annual		lew Annual Impact	Planning Demand Reviethru end of contract			Thru end of contract impact	Order at old price		d price PO ended
SWEPA031		Federal Pacific Per SPEC	Federal Pacific Per SPEC	EA	1	\$ 34,462.22	\$ 36,307.29	294		price only includes adapter plate		35%	0 \$		- 5	s -		0 \$	-		0	4 \$	137,848.88
SWEPA032	SWITCHGRAP, PADMOLINT, 3 PHASE, DEAD FRONT, NON- SUB, (3) SETS OF 600 AND WITH (2) 200E AMP (MAX) POWER FUSE COMPARTMENT AND HOLDERS, MODEL #11 - (SHIP TO: 2325 EMERISON ST., JAX., FL 32207 ON OPEN FLAT BED TRAILERS.	Federal Pacific Per SPEC	Federal Pacific Per SPEC	EA	26	\$ 38,662.22	5 39 472 61	294		Price includes 3 Fuse Units and 3Fuse Holders and adapter plate	7	10%	16 \$	631,56	62.08 4	\$ 12,966.56		13 \$	513,144.19	\$ 10,535.3	3	12 \$	463,946.64
SWEPAGES	SWITCHGEAR, PADMOUNT, 3 PHASE, DEAD FRONT, NON- SUB, (2) SETS OF 600 AMP WITH (2) 200E AMP (MAX) POWER FUSE COMPARTMENT AND HOLDERS, MODEL #9- (SHIP TIC: 2225 EMBRISON ST., JAK., FL 32207 ON OPEN FLAT BED TRAILER).		Federal Pacific Per SPEC	EA	107	\$ 42,980.43	\$ 44,246.32	294		Price includes 6 Fuse Units and 6 Fuse Holders and adapter plate		95%	0 \$		- ;				1,017,665.36				1,418,354.19
											3.	47%						\$	1,530,809.55				
				Change ou				iving the large fullency driving the		СРІ	2.7%; If demand is trul	y 0 then average 2.10% i	s reasonal	ble.			Amt Agreed Released Funds Remaining Issue PO old price Future demands Request funds Variance from Original	\$ \$	5,852,985.95 5,209,935.83 643,050.12 2,020,149.71 1,530,809.55 2,907,909.14 50%				

Funds Request

\$ 50,875.79

Manakassa IFA Hana ID	Itaara Daarasi HOM	Manus faratus F	0:45-40	Min	Marri	D: -1 E -+ O	Fire at Law Markinstin
Warehouse JEA Item ID CSC Stores TLSAA040		Manufactui E MADISON(§	3id Est Qua 154	Min 20	Max 26	Bid Est Qua 156	Fixed Lot Multiplie 6
CSC Stores TLSAA040	•	COLUMBUS	54	8	10	54	1
CSC Stores TLSAA080	•	LENOX SAV	0	100	100	0	100
CSC Stores TLSAA150	•	MILWAUKE	4	1	2	4	1
CSC Stores TLSAA180		UNITED AB	168	40	60	170	10
CSC Stores TLSAA195	BLADE, SA\ Each	LENOX SAV	18	5	10	20	5
CSC Stores TLSAA260	BRUSH-WIF Each	VERSAPRO	109	5	10	110	5
CSC Stores TLSAA270	BRUSH, WI Each	(),	0	1	3	0	1
CSC Stores TLSAA307	CAN, GAS - Each	EAGLE MAN	23	2	4	24	1
CSC Stores TLSAA380	,	CAMPBELL	1,565	180	300	1,620	60
CSC Stores TLSAA400		COLUMBUS	50	50	100	100	100
CSC Stores TLSAA440		ARMSTRON	4	3	9	4	1
CSC Stores TLSAA450	•	WILLIAMS N	3	1	1	3	1
CSC Stores TLSAA470 CSC Stores TLSAA550		WILLIAMS I	7	2	4	3 10	1 5
CSC Stores TLSAA560	•	3M(314D, I 3M(314D, I	5	1	3	6	1
CSC Stores TLSAA640		IGLOO(410	44	6	8	45	1
CSC Stores TLSAA670		DIXON(521	30	0	0	30	1
CSC Stores TLSAA680		DIXON(520	194	12	24	204	12
CSC Stores TLSAA720	•	PIONEER TO	6	3	5	7	1
CSC Stores TLSAA725		TAMPCO IN	4	1	1	4	1
CSC Stores TLSAA730	CUTTER, B(Each	RIDGID TO(9	1	2	9	1
CSC Stores TLSAA750	CUTTER, PI Each	RIDGID TO(19	4	6	20	1
CSC Stores TLSAA753	CUTTER, PI Each	RIDGID TO(350	20	40	350	10
CSC Stores TLSAA757	CUTTER, FC Each	RIDGID TO(318	27	41	318	1
CSC Stores TLSAA760	CUTTER, TL Each	RIDGID TO(97	8	12	98	1
CSC Stores TLSBB850		AMES TRUE	19	1	3	20	1
CSC Stores TLSBB870		GREENFIEL	34	2	4	34	1
CSC Stores TLSBB900	•	PROTO PRO	28	2	4	28	1
CSC Stores TLSBB910 CSC Stores TLSBB920		PROTO PRO	27	3	3	27	1
CSC Stores TLSBB930		ARMSTRON STANLEY-P	93 80	6 4	12 8	94 80	1 10
CSC Stores TLSBB940		CHICAGO F	30	4	6	30	10
CSC Stores TLSBB950		CHICAGO F	29	4	6	29	1
CSC Stores TLSBB960		ARMSTRON	6	2	4	7	1
CSC Stores TLSBB970		PROTO PRO	9	2	6	9	1
CSC Stores TLSBB975	EXTENSION Each	ARMSTRON	4	3	3	5	1
CSC Stores TLSBB990	FILE-BASTA Each	SIMONDS(:	13	4	8	18	6
CSC Stores TLSCC000	FILE-BASTA Each	NICHOLSO	97	10	12	102	6
CSC Stores TLSCC030	FILE-MILL, I Each	NICHOLSO	2	2	4	12	12
CSC Stores TLSCC040		NICHOLSO	17	3	4	18	1
CSC Stores TLSCC060		SIMONDS(9	2	4	9	1
CSC Stores TLSCC070		SIMONDS(8	6	12	12	6
CSC Stores TLSCC080 CSC Stores TLSCC090		NICHOLSO	7	2	3 1	7 6	1
CSC Stores TLSCC130		NICHOLSO	6	2	4	12	1 12
CSC Stores TLSCC130		FUNNEL KII	42	2	6	43	1
CSC Stores TLSCC230		PROTO PRO	2	2	2	2	1
CSC Stores TLSCC280		RED DEVIL	57	5	10	35	5
CSC Stores TLSCC290	GREASE GL Each	BALKAMP(E	7	2	4	7	1
CSC Stores TLSCC300		WESTWARI	169	14	18	170	5
CSC Stores TLSCC310	HAMMER-№ Each	KLEIN TOO	39	6	6	42	6
CSC Stores TLSCC330	HAMMER-B Each	Plumb(114	102	14	18	104	4
CSC Stores TLSCC340	HAMMER, F Each	MILWAUKE	10	6	6	12	6
CSC Stores TLSCC350	HAMMER-N Each	STANLEY(S	10	3	6	12	6
CSC Stores TLSCC370		COUNCILT	5	2	3	5	1
CSC Stores TLSCC380		AMES TRUE	29	6	10	30	6
CSC Stores TLSCC480		AMES TRUE	23	12	12	24	6
CSC Stores TLSCC500		BARCO INC	16	4	4	20	4
CSC Stores TLSCC510		UNION FOF	5	6	6	6	6
CSC Stores TLSCC520		CAMPBELL	127	10	30	130	10
CSC Stores TLSCC525 CSC Stores TLSCC540		CROSBY GI CS OSBORI	15 29	6 6	8 12	16 29	1 1
CSC Stores TLSCC560		BALKAMP(7	4	1	1	4	1
CSC Stores TLSDD570		SEWER EQI	18	3	6	18	1
CSC Stores TLSDD575		SEWER EQI	22	3	4	22	1
CSC Stores TLSDD580		SEWER EQI	5	2	4	6	1
CSC Stores TLSDD590		SEWER EQI	5	2	4	6	1
CSC Stores TLSDD620	KIT, AIR, RE Each	OATEY CO.	29	5	6	29	1
CSC Stores TLSDD630	PUMP HAN Each	SEWER EQI	5	4	6	5	1
CSC Stores TLSDD650		(),	0	2	2	0	1
CSC Stores TLSDD671		Pollardwate	15	2	4	16	1
CSC Stores TLSDD672		Pollardwate	9	3	6	9	1
CSC Stores TLSDD673		GLASMAST	29	7	8	29	1
CSC Stores TLSDD675	KEY, CURB Each	GLASMAST	14	4	8	15	1

CSC Stores TLSDD677	KEY, CURB Each	GLASMAST	37	4	8	37	1
CSC Stores TLSDD680	KEY, GATE \ Each	WATER KEY	47	6	8	48	3
CSC Stores TLSDD685	WRENCH, \ Each	CUSTOM F/	7	10	15	10	5
CSC Stores TLSDD690		GLASMAST	6	2	4	6	1
CSC Stores TLSDD700		GLASMAST	6	1	3	6	1
	•						
CSC Stores TLSDD710		GLASMAST	20	2	4	20	1
CSC Stores TLSDD750	LADDER, E) Each	WERNER(D	2	1	3	3	1
CSC Stores TLSDD800	LEVEL-ALU Each	STANLEY - I	45	4	5	45	1
CSC Stores TLSDD810	LEVEL-ALU Each	STANLEY-P	67	4	8	68	1
CSC Stores TLSDD820	LEVEL LINE Each	STARETT TC	98	4	5	99	1
CSC Stores TLSDD830		MASTER LC	161	20	30	168	24
	•						
CSC Stores TLSDD840		MASTER LC	269	72	96	288	24
CSC Stores TLSDD850	LOCK-PAD, Each	MASTER LC	20	8	18	24	12
CSC Stores TLSDD857	LOCK, PAD Each	MASTER LC	10	24	24	24	24
CSC Stores TLSDD890	NUT DRIVE Each	KLEIN TOO	147	6	15	147	1
CSC Stores TLSDD910	NUT DRIVE Each	STANLEY(6	179	14	18	179	1
CSC Stores TLSEE040	WATER PLIN Fach	PROTO PRO	73	10	15	75	5
CSC Stores TLSEE060			15	2	4		1
		ARMSTRON				15	
CSC Stores TLSEE070		PROTO PRO	38	5	10	40	5
CSC Stores TLSEE097	PLIERS, FEI Each	W W GRAIN	10	2	3	10	1
CSC Stores TLSEE100	PLIERS-LIN Each	KLEIN TOO	30	4	6	31	1
CSC Stores TLSEE180	PLUMB, BO Each	STANLEY-PI	22	1	3	24	6
CSC Stores TLSEE210	-	PROTO PRO	12	2	4	12	3
			9	2	3	9	1
CSC Stores TLSEE220		PROTO PRO					
CSC Stores TLSEE230	PUNCH, SC Each	PROTO PRO	11	2	4	11	1
CSC Stores TLSEE240	PUNCH, DF Each	STANLEY-P	12	2	4	12	1
CSC Stores TLSEE250	PUNCH, TA Each	ARMSTRON	7	2	3	7	1
CSC Stores TLSEE280	LEAF RAKE, Each	TRUE TEMP	13	12	12	24	12
CSC Stores TLSEE300		ARMSTRON	7	2	2	7	1
	•						
CSC Stores TLSEE310		PROTO PRO	39	3	4	39	1
CSC Stores TLSEE315	RATCHET, 1 Each	STANLEY-P	123	15	20	125	5
CSC Stores TLSEE325	WRENCH, I Each	(),	18	2	4	19	1
CSC Stores TLSEE329	RATCHET V Each	TRUMBULL	32	4	8	32	1
CSC Stores TLSEE340	ROD, PROB Each	U.S. FILTER	113	10	15	115	5
CSC Stores TLSEE350		CUSTOM F/	233	15	20	235	5
CSC Stores TLSEE520		(),	100	100	100	100	1
CSC Stores TLSEE550		LUFKIN(10	62	3	5	65	5
CSC Stores TLSEE565	SAW, HANE Each	LENOX SAV	18	6	10	20	5
CSC Stores TLSEE580	SCREWDRI Each	WILLIAMS N	17	4	8	17	1
CSC Stores TLSEE590	SCREWDRI Each	FASTENAL(:	73	4	8	73	1
CSC Stores TLSEE630	SCREWDRI Each	KLEIN TOOI	26	6	10	26	1
CSC Stores TLSEE675		STANLEY - F	4	1	1	4	1
CSC Stores TLSFF847		AMES TRUE	156	24	30	156	6
CSC Stores TLSFF857	SHOVEL, St Each	NUPLA COI	60	8	16	63	3
CSC Stores TLSFF880	SLING, 1/2' Each	(),	6	1	1	6	1
CSC Stores TLSFF882	SLING, NYL Each	LIFTALL(EE:	130	10	20	130	1
CSC Stores TLSFF890		WILLIAMS 1	5	1	1	5	1
CSC Stores TLSFF892		LIFTALL(EE:	193	12	15	193	1
CSC Stores TLSFF893	*	LIFTALL(EE:	183	14	18	184	1
CSC Stores TLSFF894	SLING, NYL Each	LIFTALL(EE:	202	21	28	203	1
CSC Stores TLSFF900	SOCKET, 1/ Each	ARMSTRON	13	1	1	13	1
CSC Stores TLSFF910	SOCKET, 1/ Each	STANLEY-P	14	1	1	14	1
CSC Stores TLSFF940	SOCKET-ST Each	STANLEY-P	4	1	1	4	1
CSC Stores TLSFF960		STANLEY-P	22	2	4	22	1
	-						
CSC Stores TLSFF990		SK HAND TO	2	1	1	3	1
CSC Stores TLSGG000		STANLEY - I	0	1	1	0	1
CSC Stores TLSGG005	TAPE, STEE Each	MILWAUKE	91	4	8	96	6
CSC Stores TLSGG010	SOCKET, 1/ Each	ARMSTRON	5	1	1	5	1
CSC Stores TLSGG020	SOCKET, 1- Each	ARMSTRON	10	2	4	10	1
CSC Stores TLSGG030		(),	5	1	1	5	1
				3	6		1
CSC Stores TLSGG100		STANLEY - F	15			15	
CSC Stores TLSGG110		STANLEY - F	24	3	6	25	1
CSC Stores TLSGG120		STANLEY - F	5	2	4	5	1
CSC Stores TLSGG130	SOCKET-DI Each	STANLEY - F	13	6	10	15	5
CSC Stores TLSGG150	SOCKET, 1/ Each	STANLEY - F	20	5	10	20	5
CSC Stores TLSGG155		PROTO PRO	26	3	4	26	1
CSC Stores TLSGG160		ARMSTRON	16	3	4	16	1
CSC Stores TLSGG170		STANLEY - I	39	7	9	40	1
CSC Stores TLSGG175		TRUE CRAF	182	30	40	190	10
CSC Stores TLSGG240		LUFKIN(W€	679	80	105	680	5
CSC Stores TLSGG250	TAPE-STEEl Each	LUFKIN(L61	371	40	50	312	6
CSC Stores TLSGG255	TAPE, STEE Each	LUFKIN(HV	215	20	25	216	4
CSC Stores TLSGG270		LUFKIN(ST1	22	2	2	22	1
CSC Stores TLSGG285		MAURITZON	43	4	5	43	1
CSC Stores TLSHH380		(),	46	1	1	46	1
CSC Stores TLSHH400	wheelbar Each	AMES TRUE	3	2	3	3	1

CSC Stores TLSHH465	WHEELCU1 Each	RIDGID TO	4	1	1	4	1
CSC Stores TLSHH480	WRENCH-# Each	PROTO PRO	57	6	12	57	1
CSC Stores TLSHH490	WRENCH-# Each	PROTO PRO	204	20	30	205	5
CSC Stores TLSHH520	WRENCH-# Each	PROTO PRO	73	7	8	73	1
CSC Stores TLSHH530	WRENCH-# Fach	PROTO PRO	38	2	4	38	1
CSC Stores TLSHH540		ARMSTRON	1	1	1	1	1
CSC Stores TLSHH720		PROTO PRO	55	2	4	56	1
CSC Stores TLSHH730	WRENCH-F Each	RIDGID TO	20	2	2	24	6
CSC Stores TLSHH740	WRENCH-F Each	RIDGID TO	18	2	5	18	6
CSC Stores TLSHH750	WRENCH-F Each	RIDGID TO(137	10	18	138	6
CSC Stores TLSHH760	WRENCH-F Each	RIDGID TO(135	18	24	138	6
CSC Stores TLSHH770	WRENCH-F Each	RIDGID TO(22	3	4	24	6
CSC Stores TLSHH780		RIDGID TO	66	8	12	66	6
		RIDGID TO					
CSC Stores TLSHH790			27	4	6	30	6
CSC Stores TLSHH800		RIDGID TO	109	8	16	114	6
CSC Stores TLSHH810	WRENCH, I Each	RIDGID TO	75	6	8	78	6
CSC Stores TLSHH820	WRENCH, I Each	REED TOOL	14	2	4	14	1
CSC Stores TLSHH846	HEX BIT SE Each	STANLEY-P	29	3	4	30	5
CSC Stores TLSHH853	HEX BIT SE Each	STANLEY-P	20	4	6	21	1
CSC Stores TLSUU602	ADAPTER (Fach	FORD(DMA	7	1	2	8	1
CSC Stores TLSUU604	-	FORD(DMY	16	2	4	17	1
CSC Stores TLSUU605		FORD(DMP	7	2	4	8	1
CSC Stores TLSUU606		FORD(DMP	16	2	4	16	1
CSC Stores TLSUU926		FORD(DMS	29	5	8	29	1
CSC Stores TLSVV029	DRILL, 7/8" Each	FORD(DMD	12	6	10	12	1
CSC Stores TLSVV052	SHELL CUT Each	FORD(DMS	16	10	15	16	1
CSC Stores TLSVV060	SHELL CUT Each	FORD(DMS	6	2	2	7	1
CSC Stores TLSVV065	SHELL CUT Each	FORD(DMS	24	4	6	24	1
CSC Stores TLSVV169		FORD(GT-1	2	1	1	2	1
	· ·	•	7			8	
CSC Stores TLSVV194	•	FORD(FGT1		8	10		1
CSC Stores TLSVV200	•	FORD(F(D№	10	2	2	10	1
CSC Stores TOLADR01	ADAPTER, F Each	SK HAND TO	10	2	4	10	1
CSC Stores TOLADS01	TOOL, ADA Each	PROTO PRO	18	1	1	18	1
CSC Stores TOLAP005	AERIAL APF Each	BUZZLINE(4	73	8	12	73	1
CSC Stores TOLBA001	BAG, GLOV Each	BASHLIN'S	108	20	30	110	10
CSC Stores TOLBA003		ESTEX(211	136	15	20	126	1
CSC Stores TOLBA008		CHANCE(P	5	1	1	5	1
CSC Stores TOLBA010		BUZZ LINE(107	14	20	110	5
CSC Stores TOLBE001		CONDUX(C	9	2	4	10	1
CSC Stores TOLBI001	BIT, DRILL, Each	MILWAUKE	30	5	10	30	3
CSC Stores TOLBI002	BIT, DRILL, Each	DEWALT IN	10	1	2	10	1
CSC Stores TOLBI004	BIT, DRILL, Each	BOSCH(HC	45	6	8	50	5
CSC Stores TOLBI005	BIT, IMPAC Each	IRWIN INDU	36	6	8	36	1
CSC Stores TOLBI007	BIT, DRILL, Each	HILTI INC.(،	35	5	10	35	1
CSC Stores TOLBI011		LAWSON P	2	1	2	2	1
CSC Stores TOLBI012		CLEVELANI	5	4	8	12	12
CSC Stores TOLBI013		PRECISION	14	2	4	24	12
CSC Stores TOLBI014		CLEVELANI	11	2	4	12	12
CSC Stores TOLBI016	BIT, DRILL, Each	CHAMPION	8	6	12	12	12
CSC Stores TOLBI017	BIT, DRILL, Each	CHAMPION	8	2	4	12	12
CSC Stores TOLBI018	BIT, DRILL, Each	CHAMPION	3	4	8	12	12
CSC Stores TOLBI019		CHAMPION	2	3	5	12	12
CSC Stores TOLBI023		CHAMPION	9	10	20	12	12
CSC Stores TOLBI024			0	1	2	0	1
		CLEVELANI					
CSC Stores TOLBI025		DRILLCO C	0	1	2	0	12
CSC Stores TOLBI028		CLEVELANI	1	4	5	12	12
CSC Stores TOLBI032	BIT, DRILL, Each	CHAMPION	6	2	4	12	12
CSC Stores TOLBI035	BIT, DRILL, Each	PRECISION	0	1	2	1	1
CSC Stores TOLBI036	BIT, DRILL, Each	PRECISION	2	1	2	2	1
CSC Stores TOLBI037	BIT, DRILL, Each	CHAMPION	4	1	2	4	1
CSC Stores TOLBI039		PRECISION	4	1	2	4	1
CSC Stores TOLBI100		B&A MANU	81	10	15	82	1
CSC Stores TOLBICO1		HUOT(1058	5	1	2	6	1
CSC Stores TOLBIR04		DRILLCO C	9	2	4	10	1
CSC Stores TOLBIR06		CLEVELANI	0	1	1	0	1
CSC Stores TOLBIR07	BIT, DRILL, Each	CLEVELANI	0	1	1	0	1
CSC Stores TOLBIR13	BIT, DRILL, Each	CHAMPION	2	1	1	2	1
CSC Stores TOLBK004	BLOCK, HA Each	HASTINGS	167	15	20	170	5
CSC Stores TOLBK005		HASTINGS	47	8	15	50	5
CSC Stores TOLBK007		BASHLIN IN	8	4	6	8	1
CSC Stores TOLBL003		L.S. STARRI		1	1	0	1
CSC Stores TOLBP002		RIPLEY CO.	27	6	10	30	5
CSC Stores TOLBR001		SAFETY LIN	15	5	6	15	1
CSC Stores TOLBR002		HILTI CORP	18	3	6	18	1
CSC Stores TOLBR010		HASTINGS(55	6	10	55	5
CSC Stores TOLBU001	BUCKET, TC Each	KLEIN TOOI	384	40	60	380	5

CSC Stores TOLBU002 BUCKET, T(Each	MADI(LTB-1	250	30	35	250	5
CSC Stores TOLBU003 BUSHING II Each	RIPLEY CO.	25	6	10	25	5
CSC Stores TOLBU005 CABLE END Each	RIPLEY CO.	23	6	8	24	1
CSC Stores TOLBU008 BUSHING II Each	SPEED SYS	20	2	3	20	1
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CSC Stores TOLCA001 CARRIER, T Each	BASHLIN'S	124	12	20	125	
CSC Stores TOLCB001 CUTTER, B(Each	HASTINGS	114	10	20	115	5
CSC Stores TOLCB002 CUTTER, B(Each	PORTER(00	55	6	8	60	5
CSC Stores TOLCB003 CUTTER, B(Each	HASTINGS	40	4	8	45	5
CSC Stores TOLCE001 CORD, EXT Each	AMERICAN	74	6	8	52	4
CSC Stores TOLCL001 CLAMP, BL/ Each	SALISBURY	338	48	60	348	12
CSC Stores TOLCL003 CLAMP, JUI Each						
·	SALISBURY	17	6	8	17	1
CSC Stores TOLCL004 CLAMP, JUI Each	SALISBURY		8	10	17	1
CSC Stores TOLCM001 COMPRESS Each	BURNDY H'	33	6	6	35	5
CSC Stores TOLCM002 COMPRESS Each	KEARNEY(0	9	3	6	9	1
CSC Stores TOLCP001 CUTTER, Pl Each	THOMAS AI	7	2	4	7	1
CSC Stores TOLCP050 CLIMBER, F Each	KLEIN TOO		4	6	7	1
CSC Stores TOLCP051 CLIMBER, F Each	KLEIN TOO	0	2	4	0	6
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CSC Stores TOLCP053 CLIMBER, F Each	KLEIN TOO	3	1	1	3	1
CSC Stores TOLCP054 CLIMBER, F Each	KLEIN TOO	19	5	15	24	6
CSC Stores TOLCR001 CUTTER, R/ Each	WEIDMULL	33	4	6	33	1
CSC Stores TOLCR005 TOOL, CRIN Each	KLEIN TOO	17	5	10	18	6
CSC Stores TOLCR010 TOOL, COV Each	WORK ARE	17	2	4	17	1
CSC Stores TOLCR011 TOOL, COV Each	WORK ARE	58	6	10	58	1
CSC Stores TOLCW001 WRENCH, (Each	SK HAND TO	1	2	2	1	1
CSC Stores TOLCW002 WRENCH, (Each	SK HAND TO	1	1	1	1	1
CSC Stores TOLCW003 WRENCH, (Each	SK HAND TO	9	2	4	10	1
CSC Stores TOLCW004 WRENCH, (Each	SK HAND TO	19	3	6	19	1
CSC Stores TOLCW005 WRENCH, (Each	CRAFTMAN	9	2	4	9	1
	SK HAND TO	9	2	4	10	1
CSC Stores TOLCW006 WRENCH, (Each						
CSC Stores TOLCW007 WRENCH, (Each	CRAFTMAN	2	2	4	2	1
CSC Stores TOLCW008 WRENCH, (Each	SK HAND TO	24	4	6	24	1
CSC Stores TOLCW010 WRENCH, (Each	CRAFTMAN	5	2	4	5	1
CSC Stores TOLCW011 WRENCH, (Each	CRAFTMAN	28	3	6	28	1
CSC Stores TOLCW012 WRENCH, (Each	CRAFTMAN	1	1	2	1	1
CSC Stores TOLCW013 WRENCH, (Each	SK HAND TO		1	2	7	1
CSC Stores TOLCW014 WRENCH, (Each	CRAFTMAN		2	4	18	1
CSC Stores TOLCW016 WRENCH, (Each	S K HAND T	10	1	2	10	1
CSC Stores TOLCW017 WRENCH, (Each	SK HAND TO	4	1	2	4	1
CSC Stores TOLCW018 WRENCH, (Each	SK HAND TO	3	1	2	3	1
CSC Stores TOLCW019 WRENCH, (Each	SK HAND TO	1	1	2	1	1
CSC Stores TOLCW020 WRENCH, (Each	S K HAND T	5	2	3	5	1
CSC Stores TOLCW022 WRENCH, (Each	SK HAND TO	3	1	2	3	1
CSC Stores TOLCW024 WRENCH, (Each	SK HAND TO	2	1	2	2	1
CSC Stores TOLDI002 DIE SET, D- Each	KEARNEY(2	14	1	2	14	1
CSC Stores TOLDI010 DIE, CRIMPI Each	BURNDY PF	16	2	3	16	1
CSC Stores TOLDI011 DIE, CRIMP Each	RELIABLE E	24	2	3	24	1
CSC Stores TOLDI012 DIE, CRIMP Each	BURNDY PF		2	3	19	1
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CSC Stores TOLDI013 DIE, CRIMP Each	BURNDY PF	18	2	3	18	1
CSC Stores TOLDI014 DIE, CRIMP Each	BURNDY PF	43	2	3	43	1
CSC Stores TOLDI015 DIE, CRIMP Each	BURNDY PF	22	2	2	22	1
CSC Stores TOLDP001 DIGGER, P(Each	OSH KOSH	71	7	10	72	1
CSC Stores TOLEM001 CLOTH, EM Each	GRIT(80J),C	6	5	5	10	5
CSC Stores TOLEX002 EXTENSION Each	PROTO PRO		2	4	30	1
CSC Stores TOLEX003 EXTENSION Each	ARMSTRON	43	2	4	43	1
CSC Stores TOLEX011 JOINT, IMP/ Each	ARMSTRON		8	10	107	1
CSC Stores TOLEX022 TOOL, EXTE Each	SK HAND TO	4	0	0	4	1
CSC Stores TOLFF008 FILE, FLAT, Each	NICHOLSO	21	6	12	30	10
CSC Stores TOLGA001 CAN, GAS, Each	SAFE-T-WA)		3	6	30	1
CSC Stores TOLGA002 CAN, GAS, Each	EAGLE MFG		8	10	34	1
CSC Stores TOLGA003 CAN, GAS, Each	EAGLE MFG		6	10	22	1
CSC Stores TOLGC002 GRIP, CABL Each	YALE(LMG-	11	4	8	12	2
CSC Stores TOLGC003 GRIP, CABL Each	YALE/LITTLI	137	14	20	137	1
CSC Stores TOLGC005 GRIP, CABL Each	YALE(LMG-	7	2	4	8	1
CSC Stores TOLGC006 CABLE, GRI Each	LITTLE MUL	30	7	12	30	1
CSC Stores TOLGR002 GAF, REPL/ Each	(),	1	1	1	1	1
CSC Stores TOLGT001 GROUNDIN Each		8	3	6	8	1
	CHANCE(C					
CSC Stores TOLGT004 GROUNDIN Each	SAFETY LIN	9	4	8	9	1
CSC Stores TOLGT005 BUSHING, Each	WHITE SAF	4	1	2	4	1
CSC Stores TOLHA002 HANDLE, FI Each	OSH KOSH	8	4	8	8	1
CSC Stores TOLHA004 HAMMER, T Each	MALCO(2R'	10	2	4	10	1
CSC Stores TOLHA005 HAMMER, E Each	MADI(MLH-	242	25	30	244	4
CSC Stores TOLHA006 HAMMER, S Each	STANLEY(5)		7	12	40	4
CSC Stores TOLHA007 HAMMER, S Each	COUNCILT					2
			6	10	42	
CSC Stores TOLHC003 HOLD CARI Each	ELECTROM		250	400	2,000	500
CSC Stores TOLHC004 HOLD CARI Each	ELECTROM		150	250	700	100
CSC Stores TOLHC005 HOLD CARI Each	ELECTROM	1,736	350	400	1,800	100

CSC Stores TOLHK003	HOOK, INS Each	SALISBURY	316	50	70	320	10
CSC Stores TOLHK006	HOOK, CAN Each	DIXIE INDU	55	13	16	55	1
CSC Stores TOLHK007	•	PLASTIC TE	312	30	40	313	1
CSC Stores TOLHK008		EAGLE LINE	44	6	12	48	6
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CSC Stores TOLHO001	•	CHANCE(3	35	13	18	35	1
CSC Stores TOLHO002		SLINGCO(Z	68	5	6	68	1
CSC Stores TOLHO003	HOIST, 2 TC Each	SLINGCO(Z	47	8	12	47	1
CSC Stores TOLHS001	HOLSTER, 1 Each	BUCKINGH	10	3	6	10	1
CSC Stores TOLHT001	HOT STICK, Each	HASTINGS	68	4	6	69	1
CSC Stores TOLHT002		HASTINGS	94	8	10	94	1
CSC Stores TOLII001		SALISBURY	350	210	250	355	5
CSC Stores TOLIR001		CEMENTEX	9	4	8	9	1
CSC Stores TOLKN001	KNIFE, TYPI Each	KLEIN TOO	14	4	8	18	6
CSC Stores TOLKN003	KNIFE, TYPI Each	MILWAUKE	55	5	10	55	5
CSC Stores TOLKN004	KNIFE, SKIN Each	BUCKINGH	124	20	30	125	5
CSC Stores TOLKN005		KLEIN TOO	91	15	25	96	6
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CSC Stores TOLKN006		KLEIN TOO	80	12	15	84	6
CSC Stores TOLKN008		ESTEX(125	27	0	0	30	5
CSC Stores TOLLA001	LADDER, D Each	LOUISVILLE	15	2	4	15	1
CSC Stores TOLLA002	LADDER, D Each	WERNER(T:	14	2	4	15	1
CSC Stores TOLLA003	LADDER, D Each	WERNER(T:	15	2	4	15	1
CSC Stores TOLLA004		BAUER EQL	21	2	4	21	1
CSC Stores TOLLA005		LUISVILLE	9	2	4	10	1
CSC Stores TOLLA006		WERNER(D	6	1	2	6	1
CSC Stores TOLLA009	LADDER, FI Each	WERNER(D	4	2	3	5	1
CSC Stores TOLLB001	LOADBREA Each	UTILITY SOI	15	3	4	15	1
CSC Stores TOLLB002	PROBE INS Each	RIPLEY CO.	20	2	3	20	1
CSC Stores TOLLK010	TOOL 300 Fach	UTILITY SOI	16	3	5	17	1
CSC Stores TOLLL001		HUBBELL /	3	1	2	4	1
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CSC Stores TOLMW001		ROLATAPE(69	6	8	69	1
CSC Stores TOLND001	NUT DRIVE Each	SNAP ON T	59	6	10	60	5
CSC Stores TOLND005	TOOL, NUT Each	CEMENTEX	6	2	4	7	1
CSC Stores TOLND006	TOOL, NUT Each	CEMENTEX	27	4	8	27	1
CSC Stores TOLND007	TOOL, NUT Each	CEMENTEX	5	5	10	6	1
CSC Stores TOLND008		CEMENTEX	5	5	10	6	1
CSC Stores TOLND009							
	•	KLEIN TOOI	14	10	20	14	1
CSC Stores TOLND015		ITM(TR-100	56	8	12	56	1
CSC Stores TOLPB001	TOOL, PULI Each	PROTO PRO	3	1	2	4	1
CSC Stores TOLPE003	PULLING E' Each	PENGO(E-8	15	1	2	15	1
CSC Stores TOLPL001	PLIERS, VIS Each	IRWIN INDU	67	7	10	70	5
CSC Stores TOLPL002		TEKTON(37	438	35	45	440	10
CSC Stores TOLPL003	•	BAHCO(26	459	55	60	480	24
	•	•					
CSC Stores TOLPL004		KLEIN TOO	206	25	30	216	12
CSC Stores TOLPL005	PLIERS, SLI Each	KLEIN TOO	84	14	18	90	6
CSC Stores TOLPL006	PLIERS, DIA Each	KLEIN TOOI	81	10	12	84	6
CSC Stores TOLPL008	PLIERS, 8" I Each	KLEIN TOOI	134	15	24	138	6
CSC Stores TOLPO001	POUCH, FC Each	BASHLIN'S	39	6	12	40	5
CSC Stores TOLPO002		HEIM(10-10	247	25	35	250	5
		IDEAL INDU					
CSC Stores TOLPU002			21	5	9	25	5
CSC Stores TOLRA001		SEYMOUR I	275	25	35	276	6
CSC Stores TOLRF001	RULE, FOLI Each	KLEIN TOOI	144	15	20	145	5
CSC Stores TOLRG001	REGULATO Each	AIR PRODU	6	2	2	6	1
CSC Stores TOLRG003	REGULATO Each	THERMADY	12	1	2	15	3
CSC Stores TOLRL002		PROTO PRO	29	16	32	30	5
CSC Stores TOLRL002		CRAFTMAN	8	3	5	10	5
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CSC Stores TOLRL004		RAUCKMAN	119	20	25	120	5
CSC Stores TOLRO001		TYTAN ROP	8,238	1,200	1,800	1,200	1,200
CSC Stores TOLRO002	ROPE, 3/8" Each	INDUSCO(I	4,600	600	1,200	4,800	600
CSC Stores TOLRO003	ROPE, 1/2" Each	PHEONIX R	12,380	900	1,200	7,800	600
CSC Stores TOLRO004	ROPE, 3/4" Feet	INDUSCO(I	2,420	600	1,200	3,000	600
CSC Stores TOLRO008		SAMSON IN	11,400	2,400	3,600	12,000	1,200
CSC Stores TOLRP001		RAYCHEM(2	2	2	2	1
CSC Stores TOLRV001		DAYTON EL	2	2	3	2	1
CSC Stores TOLSA001		BARTLETT T	10	4	6	11	1
CSC Stores TOLSA003	POLE SAW, Each	BARTLETT T	14	2	4	14	1
CSC Stores TOLSA004	FRAME, HA Each	DISSTON C	27	10	15	30	5
CSC Stores TOLSB001		KLEIN TOOI	145	14	20	145	5
CSC Stores TOLSB002		THOMAS AI	29	5	10	30	5
CSC Stores TOLSC001			37	4		42	
		KLEIN TOOL			8		6
CSC Stores TOLSDF01		STANLEY - F	66	6	8	70	5
CSC Stores TOLSDF02		STANLEY-PI	394	35	40	395	5
CSC Stores TOLSDF03	SCREW DR Each	DURATEK(J	252	25	35	255	5
CSC Stores TOLSDF04	SCREWDRI Each	CEMENTEX	127	10	20	130	5
CSC Stores TOLSDF05					00	0.5	_
	SCREWDRI Each	CEMENTEX	62	10	20	65	5
CSC Stores TOLSDF06 CSC Stores TOLSDF07	SCREWDRI Each	CEMENTEX CEMENTEX CEMENTEX	62 79 48	10 10 10	20 20 20	80 48	5 5 6

CSC Stores TOLSDF10	TOOL 1/4 S Each	A-JAX COM	14	3	6	15	15
CSC Stores TOLSDP01		KLEIN TOOI	112	8	12	112	4
CSC Stores TOLSDP03		PROTO PRO	41	5	10	45	5
CSC Stores TOLSDP04	SCREWDRI Each	KLEIN TOO	28	10	14	30	5
CSC Stores TOLSDP05	SCREWDRI Each	KLEIN TOOI	26	10	12	30	6
CSC Stores TOLSE001	SHEARS, LC Each	GILMOUR (180	23	30	180	5
CSC Stores TOLSH001	•	AM LEONAI	301	25	35	305	5
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CSC Stores TOLSH002	SHOVEL, RI Each	RAZORBAC	973	100	120	980	10
CSC Stores TOLSK001	TOOL, CAB Each	KLEIN TOOI	45	0	0	48	12
CSC Stores TOLSL001	SHEATH LE Each	BARTLETT T	8	3	6	9	1
CSC Stores TOLSO001		KLEIN TOOI	26	3	4	30	5
CSC Stores TOLSO002	SOCKET, D Each	KLEIN TOOI	57	7	12	60	6
CSC Stores TOLSO003	SOCKET, D Each	KLEIN TOOI	14	2	4	14	1
CSC Stores TOLSO004	SOCKET D Each	KLEIN TOOI	14	2	4	15	1
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CSC Stores TOLSO005		KLEIN TOOI	49	10	20	50	5
CSC Stores TOLSO006	SOCKET, D Each	KLEIN TOOI	13	3	6	14	1
CSC Stores TOLSO007	SOCKET, SI Each	COOPER PO	218	15	25	220	5
CSC Stores TOLSO008		WILLIAMS 1	33	6	8	35	5
CSC Stores TOLSO010	SOCKET, 1/ Each	MILWAUKE	124	5	20	124	1
CSC Stores TOLSO011	SOCKET, H Each	ASPLUNDH	43	8	10	45	5
CSC Stores TOLSO012	SOCKET, H Each	SNAP ON T	11	3	6	12	1
CSC Stores TOLSO014		SNAP- ON I	72	10	12	73	1
CSC Stores TOLSO015	SOCKET, IN Each	PROTO PRO	20	3	6	20	1
CSC Stores TOLSO016	HEX SHANI Each	AIRCRAFT [91	25	40	95	5
CSC Stores TOLSO019	SOCKET, D Each	PROTO PRO	6	5	8	7	1
CSC Stores TOLSO020		SNAP- ON I		6	10	30	1
	•		30				
CSC Stores TOLSO025	SOCKET KE Each	STANLEY - I	7	2	4	8	1
CSC Stores TOLSO080	SOCKET SE Set	ARMSTRON	29	5	8	29	1
CSC Stores TOLSO100	TOOL SOC Each	SK HAND TO	3	2	2	3	1
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CSC Stores TOLSO105	•	SK HAND TO	0	1	1	0	1
CSC Stores TOLSO106	SOCKET, IN Each	SK HAND TO	2	1	1	2	1
CSC Stores TOLSO107	TOOL, SOC Each	SK HAND TO	22	3	4	22	1
CSC Stores TOLSO109		SK HAND TO	7	2	4	7	1
CSC Stores TOLSO110		SK HAND TO	5	2	2	5	1
CSC Stores TOLSO112	TOOL, SOC Each	SK HAND TO	5	2	3	6	1
CSC Stores TOLSO113	TOOL, SOC Each	MOTION IN	0	1	1	0	1
CSC Stores TOLSO203		SK HAND TO	1	1	1	1	1
CSC Stores TOLSO256	TOOL, SOC Each	SK HAND TO	0	1	1	0	1
CSC Stores TOLSO265	TOOL, SOC Each	SK HAND TO	1	1	1	1	1
CSC Stores TOLSO301	TOOL, SOC Each	SK HAND TO	3	1	1	3	1
CSC Stores TOLSO302		ARMSTRON	3	1	1	3	1
CSC Stores TOLSO303	TOOL, SOC Each	SK HAND TO	3	1	1	3	1
CSC Stores TOLSO304	TOOL, SOC Each	SK HAND TO	4	1	1	4	1
CSC Stores TOLSO306	TOOL, SOC Each	SK HAND TO	5	1	1	5	1
CSC Stores TOLSO308		SK HAND TO	5	1	1	5	1
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CSC Stores TOLSO309	TOOL, SOC Each	SK HAND TO	5	1	1	5	1
CSC Stores TOLSO310	TOOL, SOC Each	ARMSTRON	3	1	1	3	1
CSC Stores TOLSO311	TOOL SOC Each	SK HAND TO	7	1	1	7	1
	•	SK HAND TO	1	1	1	1	1
CSC Stores TOLSO454							
CSC Stores TOLSO473	SOCKET, 3f Each	SK HAND TO	1	1	1	1	1
CSC Stores TOLSO554	TOOL, SOC Each	ARMSTRON	1	1	1	1	1
CSC Stores TOLSO555		ARMSTRON	1	1	1	1	1
CSC Stores TOLSO556		ARMSTRON	1	1	1	1	1
CSC Stores TOLSO557	TOOL, SOC Each	ARMSTRON	0	1	1	0	1
CSC Stores TOLSO558	TOOL, SOC Each	ARMSTRON	3	2	3	3	1
CSC Stores TOLSO559	TOOL SOC Each	ARMSTRON	6	1	1	6	1
CSC Stores TOLSO560		ARMSTRON	9	2	3	10	1
CSC Stores TOLSO561	TOOL, SOC Each	ARMSTRON	8	1	1	8	1
CSC Stores TOLSO562	TOOL, SOC Each	ARMSTRON	11	2	3	11	1
CSC Stores TOLSO564		ARMSTRON	11	2	3	11	1
CSC Stores TOLSO565		ARMSTRON	6	1	1	6	1
CSC Stores TOLSO566	TOOL, SOC Each	ARMSTRON	8	2	3	8	1
CSC Stores TOLSO567	TOOL, SOC Each	ARMSTRON	7	1	1	7	1
CSC Stores TOLSO568		ARMSTRON	10	2	3	10	1
CSC Stores TOLSO569		ARMSTRON	10	2	3	10	1
CSC Stores TOLSP001	TOOL, SPEI Each	ARMSTRON	46	6	8	50	5
CSC Stores TOLST001	STICK, IMP, Each	CHANCE(C	0	1	2	0	1
CSC Stores TOLST002		HASTINGS	30	- 5	10	35	5
CSC Stores TOLST003		KEARNEY(1	19	3	6	20	5
CSC Stores TOLST004	STICK, SHC Each	HASTINGS	37	4	6	37	1
CSC Stores TOLST005	STICK, SHC Each	KEARNEY(1	15	3	6	15	1
CSC Stores TOLST006		RIPLEY CO.	10	3	4	10	1
CSC Stores TOLST007		RIPLEY CO.	45	6	12	50	5
CSC Stores TOLST009	STRIPPER, (Each	RIPLEY CO.	28	6	8	30	5
CSC Stores TOLST010	REPLACEM Each	RIPLEY CO.	4	5	10	4	1
CSC Stores TOLST011		HASTINGS(41	6	12	41	1
				,			-

CSC Stores TOLST012 STICK-HOT Each	AMPROBE I	32	6	12	35	5
CSC Stores TOLTM001 TAPE, MEAS Each	KESON(MC	102	8	10	105	5
CSC Stores TOLTO001 TORCH KIT, Each	RAYCHEM(16	4	6	17	1
CSC Stores TOLTO002 TORCH FOI Each	GOSS INC.	6	2	3	7	1
CSC Stores TOLTP005 TAP, SAE, S Each	CHAMPION	11	4	6	12	12
CSC Stores TOLTP009 TAP, SAE, S Each	CHAMPION	1	1	1	1	1
CSC Stores TOLTP022 TAP, SAE, T. Each	CHAMPION	0	2	4	0	1
CSC Stores TOLTP050 TAP, #6/#8/ Each	KLEIN TOO	0	1	1	0	8
CSC Stores TOLTP078 TAP, TAPER Each	CHAMPION	1	1	1	1	1
CSC Stores TOLTY001 TY-RAP TOC Each	THOMAS AT	7	2	4	8	1
CSC Stores TOLUJ001 TOOL, UNI\ Each	SK HAND TO	48	3	6	48	1
CSC Stores TOLUP001 TOOL, PRO Each	HISCO(#HI	43	4	6	44	1
CSC Stores TOLVD001 DETECTOR, Each	EXTECH IN:	183	20	30	185	5
CSC Stores TOLVD002 TIC 300 PR(Each	AMPROBE-	53	8	10	53	1
CSC Stores TOLVQ001 VISQUEEN, Each	POLY AMEF	3	1	2	4	1
CSC Stores TOLVT001 VOLTAGE T Each	KNOPP(144	42	4	8	50	10
CSC Stores TOLWB001 BAR, WREC Each	STANLEY-P	19	3	4	19	1
CSC Stores TOLWC001 COOLER, V Each	IGLOO(421	56	15	20	60	5
CSC Stores TOLWC002 COOLER, V Each	IGLOO(420	136	25	35	140	5
CSC Stores TOLWC010 WIPING CL Each	AMERICAN	20	2	2	21	1
CSC Stores TOLWC011 WIPING CL Each	AMERICAN	7	2	2	7	1
CSC Stores TOLWC012 WIPING CL Each	HASTINGS	4	1	2	4	1
CSC Stores TOLWM001 WIRE MIKE Each	BURNDY C	8	3	6	9	1
CSC Stores TOLWR001 WRENCH, 1 Each	CEMENTEX	18	3	5	20	5
CSC Stores TOLWR002 WRENCH, I Each	MILWAUKE	71	5	10	75	5
CSC Stores TOLWR003 WRENCH, I Each	SNAP- ON I	26	5	10	30	5
CSC Stores TOLWR004 WRENCH, I Each	RAUKMAN I	3	2	2	3	1
CSC Stores TOLWR005 WRENCH, I Each	RIPLEY CO.	15	2	4	15	1
CSC Stores TOLWR006 WRENCH, 1 Each	LANDIS & G	33	6	10	35	5
CSC Stores TOLWR007 WRENCH, 1 Each	EKLIND(51)	28	5	6	30	6
CSC Stores TOLWR008 WRENCH, 1 Each	ALLEN(573	21	3	6	22	1
CSC Stores TOLWR009 WRENCH, / Each	ARMSTRON	77	10	15	80	5
CSC Stores TOLWR010 TOOL, ADJL Each	WRIGHT TC	89	10	15	90	5
CSC Stores TOLWR012 WRENCH, 1 Each	EKLIND(51)	18	2	4	24	6
CSC Stores TOLWR013 3/8" ALEN 5 Each	ELASTIMOL	7	5	10	7	1
CSC Stores TOLWR015 WRENCH, I Each	LOWELL CO	70	10	15	75	5
CSC Stores TOLWR016 WRENCH, I Each	SNAP-ON T	36	5	10	40	5
CSC Stores TOLWR020 WRENCH, I Each	EKLIND TO	27	5	7	30	5
CSC Stores TOLWR050 WRENCH, (Each	REED TOOL	73	7	14	75	5
CSC Stores TOLWR055 WRENCH, (Each	REED TOOL	66	7	14	70	5
CSC Stores TOLWR212 RATCHET V Each	RAUCKMAN	244	20	25	252	12
CSC Stores TOLWS001 WIRE STRIF Each	KLEIN TOO	65	6	12	66	6

Applied filters: Usage Calculation is Net UsageNumberOfMonths is 15Purchase Order Number is 217993, 217995, 217996, 217997, 217999, 218000, or 219195MFG_PART_STATUS is not N

3	7								l					
1			Manual/review update	Manual/review update										
,	Blanket & PO NUMBERS	BPA / CP/	Group	Sub-Group	Buyer 🔻	DESCRIPTION	VENDOR	Amount Agreed	Amount Released/Invoice d Amount	Amount Remaining	% Funds Remain'	Effective Date	Expires On	Comments
51	217993	BPA	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	ANIXTER INC	\$ 2,250,637.18	\$ 1,120,924.13	\$ 1,129,713.05	50.20%	12/5/2023	12/4/2026	
52	217995	ВРА	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	Ferguson US Holdings Inc dba Ferguson Waterworks dba Ferguson Enterprises LLC	\$ 308,995.78	\$ 166,761.81	\$ 142,233.97	46.03%	12/5/2023	12/4/2026	
i3	217996	BPA	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	Sid Tool Co., Inc., dba MSC Industrial Supply Co.	\$ 323,861.71	\$ 167,314.06	\$ 156,547.65	48.34%	12/5/2023	12/4/2026	
14	217997	ВРА	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	VALLEN DISTRIBUTION, INC.	\$ 215,435.25	\$ 106,333.64	\$ 109,101.61	50.64%	12/5/2023	12/4/2026	
i5	217999	ВРА	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	Certified Slings, LLC dba Bishop Lifting	\$ 42,503.65	\$ 25,867.52	\$ 16,636.13	39.14%	12/5/2023	12/4/2026	
16	218000	BPA	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	GRESCO SUPPLY INC	\$ 24,398.36	\$ 13,205.50	\$ 11,192.86	45.88%	1/10/2024	12/4/2026	
57	219195	ВРА	Inventory-Electric	Hand & Power Tools	Rix, Lynn Woods	1411386246 IFB Hand and Power Tools for Inventory Stock	Stuart C. Irby Company, LLC	\$ 31,970.63	\$ 26,966.36	\$ 5,004.27	15.65%	12/5/2023	12/4/2026	
8														

								Remaining		11192.86
								Funds need		12987.84 close enough
Num	Type	Item	Rev	Category	Description UOM	Quantity	Price	Demand	Fun	ds thru contract end
	1 GOODS	QU TOLPI00	1	INVENTOR	N CLOTHESP Each		9.7	75	0	0
	2 GOODS	QU TOLHKO	07	INVENTOR	N HOOKS, TO Each		29.2	25	312.4	9137.7
	3 GOODS	QU TOLKNO	04	INVENTOR	N KNIFE, SKIN Each		31.1	15	123.6	3850.14

								Remaining		16636	
								Funds need		24146.453	7510.453
Num	Type	Item	Category	Description	UOM	Quantity	Price	Demand		Funds thru contract end	
	1 GOODS C	QUTLSCC520	INVENTORY	HOOK, CHAIN CLEVIS, GRAB 3/8", (STD PKG 10 EACH)	Each		3.6	67	127.1	466.457	
	2 GOODS C	QUTLSCC525	INVENTORY	HOOK CHAIN CLEVIS GRAB 1/2" (2500 LB. RATED CAPACITY)	Each		87.3	32	15.3	1335.996	
	3 GOODS O	OU TOLRO008	INVENTORY	AMSTEEL GRAY CABLE PULLING.12S 7/16" DIAMETER. 1200 FEET PER REEL	Feet		1.9	96	11400	22344	

			Remaining Funds need		107122 109653.205 good
Num	Type Item Rev 1 GOODS QU TOLWC010	Category Descriptior UOM INVENTOR\WIPING CL Each	Quantity Price Demand 176.96	Fund 20	ds thru contract end 3609.984
	2 GOODS QU TOLBU001	INVENTOR\ BUCKET, T(Each	45.87	384	17614.08
	3 GOODS QU TOLST002	INVENTOR\ STICK, LOA Each	47	30	1419.4
	4 GOODS QU TOLBY001	INVENTOR\ BYPASS, M, Each	109	0	0
	5 GOODS QU TLSEE675	INVENTOR\ SCREWDRI Each	9.45	4	34.02
	6 GOODS QUITLSFF990	INVENTOR\ SOCKET, 1/ Each	7.99	2	16.779
	7 GOODS QU TLSGG010 8 GOODS QU TOLTP077	INVENTOR\ SOCKET, 1/ Each INVENTOR\ TAP, TAPER Each	9.586 13.432	5 0	47.93 0
	9 GOODS QU TLSGG000	INVENTOR\ SOCKET, 1" Each	8.48	0	0
	10 GOODS QU TOLBI004	INVENTOR\ BIT, DRILL, Each	3.75	45	169.5
	11 GOODS QU TOLTP008	INVENTOR\TAP, SAE, S Each	14.25	0	0
	12 GOODS QU TLSFF890	INVENTOR\ SOCKET, 7/ Each	6.49	5	32.45
	14 GOODS QU TOLTP078	INVENTOR\TAP, TAPER Each	21.55	1	21.55
	15 GOODS QU TOLTP079 16 GOODS QU TLSEE310	INVENTOR\TAP, TAPER Each INVENTOR\ RATCHET, (Each	33.2 30.69	0 39	0 1187.703
	17 GOODS QU TOLIR001	INVENTOR\ RATCHET, & Each	1	9	8.5
	18 GOODS QU TLSGG270	INVENTOR\ STEEL TAPE Each	15.58	22	334.97
	19 GOODS QU TOLSO565	INVENTOR\TOOL, SOC Each	29.22	6	175.32
	20 GOODS QU TLSHH820	INVENTOR\ WRENCH, I Each	52.92	14	735.588
	21 GOODS QUITOLBICO1	INVENTOR\ CASE, DRIL Each	9.86	5	52.258
	22 GOODS QU TLSCC350 23 GOODS QU TLSGG285	INVENTOR) HAMMER-N Each INVENTOR) TARPAULIN Each	10.71 166.97	10 43	111.384 7179.71
	24 GOODS QU TOLTP020	INVENTOR\ TAP, SAE, S Each	34.818	0	0
	25 GOODS QU TOLTP021	INVENTOR\ TAP, SAE, S Each	34.818	0	0
	26 GOODS QU TOLTP012	INVENTOR\TAP, SAE, S Each	17.23	0	0
	27 GOODS QU TOLTP009	INVENTOR\TAP, SAE, S Each	11.98	1	11.98
	28 GOODS QU TOLTP014	INVENTOR\TAP, SAE, S Each	10.75	0	0
	29 GOODS QU TLSCC500 30 GOODS QU TOLSO461	INVENTOR\ HATCHET, CEach INVENTOR\ SOCKET, 21 Each	25.15 7.57	16 0	412.46 0
	31 GOODS QU TOLSO464	INVENTOR\ SOCKET, 2\ Each	8.55	0	0
	32 GOODS QU TOLSO454	INVENTOR\ SOCKET, 14 Each	6.36	1	6.36
	33 GOODS QU TOLSO456	INVENTOR\ SOCKET, 16 Each	6.36	0	0
	34 GOODS QU TOLSO458	INVENTOR\ SOCKET, 1{ Each	6.89	0	0
	35 GOODS QU TOLSDF10	INVENTOR\ TOOL 1/4 S Each	16.43	14	225.091
	36 GOODS QUITOLGR002	INVENTOR) GAF, REPL/ Each	86.82	1 0	86.82
	37 GOODS QU TLSCC130 38 GOODS QU TOLTO002	INVENTOR\ FILE-TAPEF Each INVENTOR\ TORCH FOF Each	4.91 235.15	6	1.964 1457.93
	39 GOODS QU TOLPL002	INVENTOR\ PLIERS, PU Each	14.91	438	6527.598
	40 GOODS QU TOLCE001	INVENTOR\ CORD, EXT Each	73.08	74	5407.92
	41 GOODS QU TOLKN008	INVENTOR\ HOLDER W Each	14.59	27	393.93
	42 GOODS QU TOLSO463	INVENTOR\ SOCKET, 2(Each	8.74	0	0
	43 GOODS QUITOLOW020	INVENTOR\ WRENCH, (Each	73.52	5	367.6
	44 GOODS QU TOLTP019 45 GOODS QU TOLSO455	INVENTOR\TAP, SAE, S Each INVENTOR\SOCKET, 1! Each	29.948 6.98	0	0
	46 GOODS QU TLSEE580	INVENTOR\ SCREWDRI Each	2.42	17	39.93
	47 GOODS QU TLSFF893	INVENTOR\ SLING, NYL Each	29.31	183	5375.454
	48 GOODS QU TOLBI011	INVENTOR\ BIT, DRILL, Each	21.09	2	42.18
	49 GOODS QU TLSDD857	INVENTOR\ LOCK, PAD Each	11.24	10	107.904
	50 GOODS QUITLSEE180	INVENTOR\ PLUMB, BO Each	5.01	22	111.222
	51 GOODS QU TOLTP001 52 GOODS QU TOLTP075	INVENTOR\TAP, SAE, S Each INVENTOR\TAP, TAPER Each	4.89 8.62	0 0	0
	53 GOODS QU TLSAA680	INVENTOR\ CRAYON, L Each	0.83	194	161.352
	54 GOODS QUTLSCC330	INVENTOR\ HAMMER-B Each	24.36	102	2479.848
	55 GOODS QU TOLWB001	INVENTOR\ BAR, WREC Each	6.91	19	131.29
	56 GOODS QU TLSDD800	INVENTOR\ LEVEL-ALU Each	7.64	45	343.8
	57 GOODS QUITLSDD810	INVENTOR\ LEVEL-ALU Each	10.61	67	712.992
	58 GOODS QU TOLSO008 59 GOODS QU TOLSO311	INVENTOR\SOCKET, H Each INVENTOR\TOOL, SOC Each	26.18 24.26	33 7	850.85 169.82
	62 GOODS QU TLSGG175	INVENTOR\ SOCKET SE Each	48.78	182	8868.204
	63 GOODS QU TOLSO560	INVENTOR) TOOL, SOC Each	21.49	9	197.708
	64 GOODS QU TOLVQ001	INVENTOR) VISQUEEN, Each	64.77	3	207.264
	65 GOODS QU TLSAA725	INVENTOR) CUTTER, AS Each	69.15	4	276.6
	66 GOODS QUITOLSO558	INVENTOR) TOOL, SOC Each	18.04	3	54.12
	67 GOODS QUITOLCW012	INVENTOR\ WRENCH, (Each	30.49 0.83	1	30.49
	68 GOODS QU TLSAA670 69 GOODS QU TOLSO308	INVENTOR\ CRAYON, L Each INVENTOR\ TOOL, SOC Each	21.32	30 5	24.9 106.6
	70 GOODS QU TOLND001	INVENTOR\ NUT DRIVE Each	173.88	59	10224.144
	71 GOODS QU TLSHH800	INVENTOR) WRENCH, I Each	39.92	109	4351.28
	72 GOODS QU TLSDD820	INVENTOR) LEVEL LINE Each	1.68	98	165.312
	73 GOODS QU TLSDD750	INVENTOR\ LADDER, E) Each	263.03	2	578.666

74 GOODS QU TOLBA007	INVENTOR\ BAG, TOOL Each	62.15	0	0	
75 GOODS QU TOLSO302	INVENTOR\ TOOL, SOC Each	17.76	3	53.28	
76 GOODS QU TLSFF894	INVENTOR\ SLING, NYL Each	33.83	202	6847.192	
77 GOODS QU TLSEE590	INVENTOR\ SCREWDRI Each	9.78	73	713.94	
78 GOODS QU TOLSO014	INVENTOR\ SOCKET, IM Each	85.83	72	6214.092	
79 GOODS QU TLSEE250	INVENTOR) PUNCH, TA Each	15.85	7	110.95	
80 GOODS QU TOLTP022	INVENTOR\ TAP, SAE, T. Each	8.09	0	0	
81 GOODS QU TOLSP001	INVENTOR\ TOOL, SPE! Each	29.75	46	1368.5	
82 GOODS QU TOLSA004	INVENTOR) FRAME, HA Each	9.15	27	242.475	
83 GOODS QU TOLPB001	INVENTOR\ TOOL, PULI Each	59.69	3	191.008	
84 GOODS QUTLSCC230	INVENTOR) GEAR PULL Each	155.17	2	232.755	
85 GOODS QU TOLSO112	INVENTOR\ TOOL, SOC Each	12.85	5	68.105	
86 GOODS QU TLSHH685	INVENTOR\ WRENCH, (Each	71.11	0	0	
87 GOODS QU TOLRF001	INVENTOR\ RULE, FOLI Each	1	144	144.4	
88 GOODS QU TOLSO012	INVENTOR\ SOCKET, H Each	26.18	11	298.452	
89 GOODS QU TOLWR003	INVENTOR\ WRENCH, I Each	50.72	26	1318.72	
90 GOODS QU TOLSDP03	INVENTOR\ SCREW DR Each	13.71	41	557.997	
91 GOODS QU TOLSO020	INVENTOR\ SOCKET, D Each	62.32	30	1869.6	
92 GOODS QU TOLSO007	INVENTOR\ SOCKET, SI Each	23.06	218	5017.856	
93 GOODS QU TLSAA180	INVENTOR\ BLADE, SA\ Each	5.73	168	961.494	
94 GOODS QU TOLSO030	INVENTOR\ SOCKET, KI Each	8.88	0	0	
95 GOODS QU TOLSO557	INVENTOR) TOOL, SOC Each	8.19	0	0	
96 GOODS QU TOLSO472	INVENTOR\ SOCKET, 32 Each	17.56	0	0	
97 GOODS QU TLSCC560	INVENTOR) HOSE GRE/ Each	44.92	4	179.68	
98 GOODS OU TOLCW015	INVENTOR) WRENCH, (Each	30.06	0	0	

						Remaining Funds need	\$ \$	152,776.00 27,589.77	good
Num	Type Item	Rev	Category Description UOM	Quantity	Price	Demand	Funds thru contract end	07.05	
	1 GOODS QU TLSGG030 2 GOODS QU THSST063		INVENTOR\SOCKET, 1/ Each INVENTOR\STUD, ALL Each		13.41 1.13	5		67.05 0	
	3 GOODS QU TOLKN006		INVENTOR\ KNIFE, FOL Each		13			1042.6	
	4 GOODS QU TOLPU002		INVENTOR\ PULLER, FL Each		8.92	21.4		190.888	}
	5 GOODS QU TOLSO569		INVENTOR\TOOL, SOC Each		38.38	10		383.8	
	6 GOODS QUITOLSO457		INVENTOR\ SOCKET, 17 Each		6.4	0		0	
	7 GOODS QU TOLSO564 8 GOODS QU TOLSO556		INVENTOR\TOOL, SOC Each INVENTOR\TOOL, SOC Each		16.59 15.13	0		0	
	9 GOODS QU TOLSO555		INVENTOR\ TOOL, SOC Each		15.13	0		0	
	10 GOODS QU TOLLA002		INVENTOR\ LADDER, D Each		210.86	0		0	
	11 GOODS QUTLSAA195		INVENTOR\ BLADE, SA\ Each		8.09	0		0)
	12 GOODS QU TOLSO309		INVENTOR\ TOOL, SOC Each		15.31	0		0	
	13 GOODS QU TOLSO561		INVENTOR\TOOL, SOC Each		20.98	0		0	
	14 GOODS QU TOLFF008 15 GOODS QU TOLSO306		INVENTOR\ FILE, FLAT, Each INVENTOR\ TOOL, SOC Each		4.63 18.89	0		0	
	16 GOODS QU TOLLA004		INVENTOR\ LADDER, E) Each		232.89	0		0	
	17 GOODS QU TOLSO554		INVENTOR\TOOL, SOC Each		14.95	0		0)
	18 GOODS QU TOLSDF02		INVENTOR\ SCREW DR Each		3.86	0		0)
	19 GOODS QU TOLLA005		INVENTOR\ LADDER, E) Each		282.25	0		0	
	20 GOODS QUITOLCHOOF		INVENTOR\ LADDER, E) Each		330.55	0		0	
	21 GOODS QU TOLCR005 22 GOODS QU TOLSO100		INVENTOR\ TOOL, CRIN Each INVENTOR\ TOOL, SOC Each		27.03 4.91	0		0	
	23 GOODS QU TOLSO559		INVENTOR\ TOOL, SOC Each		19.59	0		0	
	24 GOODS QU TOLSO304		INVENTOR\TOOL, SOC Each		17.27			0)
	25 GOODS QU TLSCC000		INVENTOR\ FILE-BASTA Each		15.89	0		0)
	26 GOODS QU TLSEE550		INVENTOR\ RULER, FOI Each		17.03			0	
	27 GOODS QUITLSEE565		INVENTOR\ SAW, HANE Each		17.29	0		0	
	28 GOODS QU TOLSO154 29 GOODS QU TOLSO301		INVENTOR\ TOOL, SOC Each INVENTOR\ TOOL, SOC Each		5.11 16.66	0		0	
	30 GOODS QU TOLSO310		INVENTOR\ TOOL, SOC Each		21.26			0	
	31 GOODS QU TOLSO203		INVENTOR\TOOL, SOC Each		8.46	0		0)
	32 GOODS QU TOLSO103		INVENTOR\TOOL, SOC Each		5.52	0		0)
	33 GOODS QU TOLSO104		INVENTOR\ SOCKET, IM Each		5.9			0	
	34 GOODS QUITLS CO22		INVENTOR\ FILE-BASTA Each		8.57	0		0	
	35 GOODS QU TLSCC030 36 GOODS QU TLSCC040		INVENTOR\ FILE-MILL, Each INVENTOR\ FILE-FLAT \ Each		5.83 9.5			0	
	37 GOODS QUITLSCC060		INVENTOR\ FILE-BASTA Each		12.6	0		0	
	38 GOODS QUTLSAA450		INVENTOR\ CHISEL, CC Each		6.28	0		0)
	39 GOODS QUTLSCC070		INVENTOR\ FILE-BASTA Each		16.21	0		0	
	40 GOODS QUITLSCC050		INVENTOR\ FILE-MILL, Each		13.06	0		0	
	41 GOODS QU TLSCC100 42 GOODS QU TOLCW019	1	INVENTOR\ FILE-BASTA Each INVENTOR\ WRENCH, (Each		9.87 58.71	0		0	
	43 GOODS QU TLSCC090	,	INVENTOR\ FILE-BASTA Each		7.14	0		0	
	44 GOODS QUTLSCC080		INVENTOR\ FILE-BASTA Each		5.51			0)
	45 GOODS QUTLSAA260		INVENTOR\ BRUSH-WII Each		1.83	0		0)
	46 GOODS QU TOLBR002		INVENTOR\ BRUSH, WI Each		17.85	0		0	
	47 GOODS QUITOLOP054	,	INVENTOR\ WRENCH (Fach		7.99	0		0	
	48 GOODS QU TOLCW013 49 GOODS QU TLSAA380)	INVENTOR\ WRENCH, (Each INVENTOR\ CHAIN, 3/8 Feet		33.37 3.49867	0		0	
	50 GOODS QU TOLCW017	,	INVENTOR\ WRENCH, (Each		49.02	0		0	
	51 GOODS QU TOLCW016	6	INVENTOR\ WRENCH, (Each		45.89	0		0)
	52 GOODS QU TOLCW003	3	INVENTOR\ WRENCH, (Each		10.65	0		0)
	53 GOODS QU TOLCW005	5	INVENTOR\ WRENCH, (Each		12.51	0		0	
	54 GOODS QU TLSGG130 55 GOODS QU TOLCW009	1	INVENTOR\ MPENCH (Fach		14.03 17.97			0	
	56 GOODS QU TOLCW004		INVENTOR\ WRENCH, (Each INVENTOR\ WRENCH, (Each		11.13			0	
	57 GOODS QU TOLCW007		INVENTOR\ WRENCH, (Each		15.23			0	
	58 GOODS QU TOLCW006	6	INVENTOR\ WRENCH, (Each		13.98	0		0)
	59 GOODS QU TOLCW018	3	INVENTOR\ WRENCH, (Each		52.87			0	
	60 GOODS QUITOLSO568		INVENTOR\ TOOL, SOC Each		37.22			0	
	61 GOODS QUITOLOP050		INVENTOR) TOOL SOC Each		300.99	0		0	
	62 GOODS QU TOLSO113 63 GOODS QU TOLCP053		INVENTOR\ TOOL, SOC Each INVENTOR\ CLIMBER, F Each		14.38 46.04	0		0	
	64 GOODS QU TLSHH520		INVENTOR\ WRENCH-# Each		48.67	0		0	
	65 GOODS QU TOLSB001		INVENTOR\ SLICER, CU Each		137.99	0		0	
	66 GOODS QU TOLCW014	ı	INVENTOR\ WRENCH, (Each		38.69	0		0)
	67 GOODS QUITLSHH540		INVENTOR\ WRENCH, (Each		9.29	0		0	
	68 GOODS QUITOLONO33	,	INVENTOR\ ADAPTER, FEach		14.15	0		0	
	69 GOODS QU TOLCW022 70 GOODS QU TLSHH480	<u>.</u>	INVENTOR\ WRENCH, (Each INVENTOR\ WRENCH-# Each		72.54 14.94	0		0	
	, 5 55550 Qu 1L01111400		VERTOR WINEHOLD'F EAGI		14.54	U		U	

71	GOODS QUTLSHH530	INVENTOR\ WRENCH-# Each	81.05	0	0
	GOODS QU TOLRL003	INVENTOR\ TOOL, RAT(Each	102.4	0	0
	GOODS QU TLSHH490	INVENTOR\ WRENCH-# Each	15.61	0	0
74	GOODS QU TOLWR009	INVENTOR\ WRENCH, / Each	19.87	0	0
75	GOODS QU TOLSO567	INVENTOR\TOOL, SOC Each	33.5	0	0
76	GOODS QU TOLEX022	INVENTOR\ TOOL, EXTE Each	39.76	0	0
77	GOODS QU TOLCW011	INVENTOR) WRENCH, (Each	23.18	0	0
	GOODS QU TOLUJ001	INVENTOR\ TOOL, UNI\ Each	20.47	0	0
	GOODS QU TLSEE210	INVENTOR\ PUNCH, CE Each	5.33	0	0
80	GOODS QU TLSBB970	INVENTOR\ BAR, EXTEN Each	14.5	0	0
81	GOODS QU TOLSDF03	INVENTOR\ SCREW DR Each	18.53	0	0
82	GOODS QU TOLCW008	INVENTOR\ WRENCH, (Each	16.59	0	0
	GOODS QU TLSAA070	INVENTOR\ BINDER, LC Each	81.65	0	0
	GOODS QU TOLCP051	INVENTOR\ CLIMBER, F Each	67.93	0	0
85	GOODS QU TOLCW010	INVENTOR\ WRENCH, (Each	21.44	0	0
86	GOODS QU TOLLA001	INVENTOR\ LADDER, D Each	157.78	0	0
87	GOODS QU TOLLA009	INVENTOR\ LADDER, FI Each	232.46	0	0
	GOODS QU TOLSDF01	INVENTOR) SCREW DR Each	6.54	0	0
				0	0
	GOODS QU TLSAA753	INVENTOR\ CUTTER, PI Each	71.13		
90	GOODS QU TOLPL001	INVENTOR\ PLIERS, VIS Each	10.93	0	0
91	GOODS QU TOLHA004	INVENTOR\ HAMMER, T Each	23.31	0	0
92	GOODS QU TLSAA470	INVENTOR\ CHISEL, CC Each	11.95	0	0
93	GOODS QU TLSEE315	INVENTOR) RATCHET, 1 Each	43.31	0	0
	GOODS QU TOLADS01	INVENTOR\ TOOL, ADA Each	48.05	0	0
	GOODS QU TOLSO080	INVENTOR\ SOCKET SE Set	81.95	0	0
96	GOODS QU TOLWR016	INVENTOR\ WRENCH, I Each	14.7	0	0
97	GOODS QU TLSEE300	INVENTOR\ RATCHET, \ Each	20.45	0	0
98	GOODS QU TLSGG150	INVENTOR) SOCKET, 1/ Each	17.68	0	0
	GOODS QU TLSGG160	INVENTOR\ SOCKET SE Each	113.21	0	0
	GOODS QU TLSGG110	INVENTOR\ SOCKET-DI Each	11.94	0	0
101	GOODS QU TOLEX011	INVENTOR\ JOINT, IMP/ Each	24.22	0	0
102	GOODS QU TLSEE040	INVENTOR\ WATER PUI Each	15.6	0	0
103	GOODS QU TOLSO015	INVENTOR\ SOCKET, IN Each	12.86	0	0
	GOODS QU TOLWR020	INVENTOR\ WRENCH, I Each	2.7	0	0
	GOODS QU TLSFF910		5.64	0	0
		INVENTOR\ SOCKET, 1/ Each			
	GOODS QU TOLSO265	INVENTOR\ TOOL, SOC Each	19.48	0	0
107	GOODS QU TOLWR010	INVENTOR\ TOOL, ADJL Each	28.7	0	0
108	GOODS QU TOLSO106	INVENTOR\ SOCKET, IM Each	6.85	0	0
109	GOODS QU TLSHH720	INVENTOR\ HEX BIT SETEach	4.76	0	0
	GOODS QU TOLSO010	INVENTOR\ SOCKET, 1/ Each	11.55	0	0
				0	
	GOODS QUITLSAA080	INVENTOR\ BLADE, HAI Each	1.309		0
112	GOODS QU TOLSO102	INVENTOR\ TOOL, SOC Each	5.33	0	0
113	GOODS QU TOLSO300	INVENTOR\ TOOL, SOC Each	16.6	0	0
114	GOODS QU TLSEE230	INVENTOR\ PUNCH, SC Each	4.48	0	0
115	GOODS QU TOLSO107	INVENTOR\TOOL, SOC Each	7.99	0	0
	GOODS QU TLSBB975	INVENTOR\ EXTENSION Each	24.01	0	0
	-				
	GOODS QUTLSHH846	INVENTOR\ HEX BIT SETEach	3.94	0	0
118	GOODS QU TOLSO105	INVENTOR\ TOOL, SOC Each	6.57	0	0
119	GOODS QU TLSFF960	INVENTOR\ SOCKET, 3/ Each	6.37	0	0
120	GOODS QU TOLRG003	INVENTOR\ REGULATO Each	259.03	0	0
121	GOODS QU TLSGG100	INVENTOR) SOCKET-DI Each	11.49	0	0
	GOODS QUTLSHH853	INVENTOR\ HEX BIT SETEach	6.99	0	0
	GOODS QUITLSFF900	INVENTOR\ SOCKET, 1/ Each	5.64	0	0
124	GOODS QU TOLSO473	INVENTOR\ SOCKET, 36 Each	17.5	0	0
125	GOODS QU TOLCW002	INVENTOR\ WRENCH, (Each	10.19	0	0
126	GOODS QU TOLSO025	INVENTOR\ SOCKET KE Each	7.66	0	0
127	GOODS QU TLSBB960	INVENTOR) EXTENSION Each	11.46	0	0
	GOODS QUTLSAA440	INVENTOR\ CHISEL CO Each	5.19	0	0
	GOODS QU TOLSO562	INVENTOR\ TOOL, SOC Each	22.43	0	0
130	GOODS QU TOLLA003	INVENTOR\ LADDER, D Each	287.13	0	0
131	GOODS QU TLSEE060	INVENTOR\ PLIERS-CO Each	12.39	0	0
132	GOODS QU TOLEX002	INVENTOR\ EXTENSION Each	9.27	0	0
	GOODS QU TLSGG020	INVENTOR\ SOCKET, 1- Each	10.3	0	0
	GOODS QU TOLSO019	INVENTOR\ SOCKET, D Each	15.23	0	0
	GOODS QU TOLSO566	INVENTOR\ TOOL, SOC Each	28.15	0	0
136	GOODS QU TOLSO553	INVENTOR) TOOL, SOC Each	14.84	0	0
137	GOODS QU TOLSO256	INVENTOR) TOOL, SOC Each	13.58	0	0
138	GOODS QU TOLEX003	INVENTOR\ EXTENSION Each	13.21	0	0
	GOODS QU TLSEE220	INVENTOR\ PUNCH, PII Each	5.21	0	0
	GOODS QU TOLSO110	INVENTOR\ TOOL, SOC Each	9.85	0	0
	-				
	GOODS QU TOLCW001	INVENTOR\ WRENCH, (Each	9.37	0	0
	GOODS QU TLSGG170	INVENTOR\ SET, SOCKI Each	349.97	0	0
143	GOODS QU TLSEE240	INVENTOR) PUNCH, DF Each	6.62	0	0

144 GOODS QU TLSBB920	INVENTOR) EASE OUT 3 Each	16.64	0	0	
145 GOODS QU TLSBB900	INVENTOR\ EASE OUT, Each	12.79	0	0	
146 GOODS QUTLSGG120	INVENTOR\ SOCKET-DI Each	13.34	0	0	
147 GOODS QU TLSEE070	INVENTOR\ PLIERS-CO Each	15.46	0	0	
148 GOODS QU TOLBWM05	INVENTOR\ WRENCH, (Each	13.98	0	0	
149 GOODS QU TOLBWM01	INVENTOR\ WRENCH, (Each	12.53	0	0	
150 GOODS QUTLSCC240	INVENTOR\ GEAR PULL Each	110.97	0	0	
151 GOODS QU TLSBB930	INVENTOR\ EASE OUT 1 Each	21.26	0	0	
152 GOODS QU TOLSO303	INVENTOR\ TOOL, SOC Each	17.26	0	0	
153 GOODS QU TLSBB910	INVENTOR\ EASE OUT 3 Each	7.28	0	0	
154 GOODS QU TLSAA307	INVENTOR\ CAN, GAS - Each	281.44	0	0	
155 GOODS QU TOLSO470	INVENTOR\ SOCKET, 3(Each	11.49	0	0	
156 GOODS QUTLSFF940	INVENTOR\ SOCKET-ST Each	6.04	0	0	
157 GOODS QU TOLGA001	INVENTOR\ CAN, GAS, Each	44.2	0	0	
158 GOODS QU TOLGA003	INVENTOR\ CAN, GAS, Each	50.93	0	0	
159 GOODS QU TOLGA002	INVENTOR\ CAN, GAS, Each	50.93	0	0	
160 GOODS QU TOLSO109	INVENTOR\TOOL, SOC Each	9.76	0	0	
161 GOODS QU TLSAA460	INVENTOR\ CHISEL CO Each	8.87	0	0	
162 GOODS QU TLSCC280	INVENTOR\ GUN CAUL Each	3.59	57	204.63	
163 GOODS QU TLSAA270	INVENTOR\ BRUSH, WI Each	62.86	0	0	
164 GOODS QU TOLRL002	INVENTOR\ RATCHET, F Each	33.73	28.5	961.305	
165 GOODS QU TOLCW024	INVENTOR\ WRENCH, (Each	83.82	1.5	125.73	
166 GOODS QUTLSHH380	INVENTOR\ WASHER, A Each	0.6	46	27.6	
167 GOODS QU TOLCM001	INVENTOR\ COMPRESS Each	386.25	33	12746.25	
168 GOODS QU TOLDI013	INVENTOR\ DIE, CRIMP Each	86.57	18	1558.26	
169 GOODS QU TOLDI010	INVENTOR\ DIE, CRIMP Each	86.57	15.6	1350.492	
170 GOODS QU TOLDI011	INVENTOR\ DIE, CRIMP Each	86.57	24	2077.68	
171 GOODS QU TOLDI012	INVENTOR\ DIE, CRIMP Each	86.57	19	1644.83	
172 GOODS QU TOLDI014	INVENTOR\ DIE, CRIMP Each	86.57	43	3722.51	
173 GOODS QU TOLTM001	INVENTOR\ TAPE, MEAS Each	14.57	102	1486.14	

									Remaining		\$ 3,893.67	
									Funds need		\$ 32,255.21	\$ 28,361.54
Num	Type	Item	Rev	Category	Descriptior U	JOM	Quantity	Price	Demand		Funds thru contract end	
	1 GOODS Q	L TOLPU004	ļ	INVENTOR	PULLER, FL E	ach		208.42		0	\$ -	
	2 GOODS Q	L TOLBA008		INVENTOR	BAG, SWIT(E	ach		38.52		5	\$ 192.60	
	3 GOODS Q	L TOLCM00:	1	INVENTOR	COMPRESS E	ach		324.99		33	\$ 10,724.67	
	4 GOODS Q	L TOLGT001		INVENTOR	GROUNDIN E	ach		359.86	:	.9	\$ 2,842.89	
	5 GOODS Q	L TOLDI013		INVENTOR	DIE, CRIMP E	ach		56.67		18	\$ 1,020.06	
	6 GOODS Q	L TOLDI010		INVENTOR	DIE,CRIMP E	ach		56.67	1	.6	\$ 884.05	
	7 GOODS Q	L TOLDI011		INVENTOR	DIE, CRIMP E	ach		56.67		24	\$ 1,360.08	
	8 GOODS Q	L TOLDI012		INVENTOR	DIE, CRIMP E	ach		56.67		19	\$ 1,076.73	
	9 GOODS Q	L TOLDI014		INVENTOR	DIE, CRIMP E	ach		56.67		43	\$ 2,436.81	
	10 GOODS Q	L TOLDI015		INVENTOR	DIE, CRIMP E	ach		56.67		22	\$ 1,246.74	
	11 GOODS Q	L TOLST001		INVENTOR	STICK, IMP, E	ach		499.93		0	\$ -	
	12 GOODS Q	L TOLBK007		INVENTOR	BLOCK, RE E	ach		292.13	:	.8	\$ 2,278.61	
	13 GOODS Q	L TOLIR001		INVENTOR	RATCHET, (E	ach		128.43	8	.5	\$ 1,091.66	
	14 GOODS Q	L TOLRF001		INVENTOR	RULE, FOLI E	ach		16.23	144	.4	\$ 2,343.61	
	15 GOODS Q	L TOLLA009		INVENTOR	LADDER, FIE	ach		405	4	.2	\$ 1,701.00	
	16 GOODS Q	L TOLWR004	4	INVENTOR	WRENCH, I E	ach		59.99	2	8.	\$ 167.97	
	17 GOODS Q	L TOLSDF01		INVENTOR	DRIVER, SL E	ach		10.5	6	.6	\$ 688.80	
	18 GOODS Q	L TOLSDF04	ļ	INVENTOR	SCREWDRI E	ach		17.26	127	.4	\$ 2,198.92	

				Remaining	\$ 138,749.00	
				Funds need	\$ 153,752.79	\$ 15,003.79
Num	Type Item Rev	Category Description UOM	Quantity Price	Demand	Funds thru contract end	Ψ 10,000.70
	2 GOODS OUTLSHH430	INVENTOR) WHEELCUT Each	45	0		
	3 GOODS OU TOLCR010	INVENTOR) TOOL, COV Each	225	17	3825	
	4 GOODS OUTOLSH002	INVENTOR) SHOVEL, R(Each	23.7	973.4		
	5 GOODS QUITLSDD690	INVENTOR\ KEY, VALVE Each	165	5.5	907.5	
	6 GOODS OUTLSDD710	INVENTOR\ KEY, VALVE Each	175	19.8	3465	
	7 GOODS QUITLSDD700	INVENTOR\ KEY, VALVE Each	170	6		
	8 GOODS OUTLSFF847	INVENTOR) SHOVEL, R(Each	28.8	155.7	4484.16	
	9 GOODS QUITLSDD620	INVENTOR\ KIT, AIR, RE Each	435	28.8	12528	
	10 GOODS QUTLSDD673	INVENTOR\ KEY, CURB Each	175	29	5075	
	11 GOODS QUITLSDD650	INVENTOR\ J-PLUG, RU Each	275	0	0	
	12 GOODS QU TOLBI001	INVENTOR) BIT, DRILL, Each	2.05	30	61.5	
	13 GOODS QUITLSDD675	INVENTOR\ KEY, CURB Each	185	14.1	2608.5	
	14 GOODS OUTLSFF880	INVENTOR) SLING, 1/2' Each	335	6		
	15 GOODS QU TOLWR050	INVENTOR) WRENCH, (Each	95	72.8		
	16 GOODS QUITLSDD630	INVENTOR\ PUMP HAN Each	53.2	4.8	255.36	
	17 GOODS OUTLSBB850	INVENTOR) DIGGER-PC Each	32.85	19.2		
	18 GOODS QUITOLWR055	INVENTOR) WRENCH, (Each	120	65.8		
	19 GOODS QUTLSDD910	INVENTOR\ NUT DRIVE Each	6.25	179	1118.75	
	20 GOODS QUTLSVV169	INVENTOR\ GASKET, AL Each	7.3	2		
	21 GOODS QUTLSFF892	INVENTOR\ SLING, 8 F(Each	21.65	193	4178.45	
	22 GOODS QUTLSFF882	INVENTOR\ SLING, NYL Each	17.7	130	2301	
	23 GOODS OUTLSEE340	INVENTOR\ ROD, PROB Each	85	112.9	9596.5	
	24 GOODS OUTLSEE350	INVENTOR\ ROD, PROB Each	90	233.4	21006	
	25 GOODS QUTLSDD685	INVENTOR\ WRENCH, \ Each	295	6.6		
	26 GOODS QUTLSVV194	INVENTOR\ GASKET, AL Each	4.5	7.2		
	27 GOODS QUITLSUU602	INVENTOR) ADAPTER, (Each	56.7	7.2		
	28 GOODS QUITLSVV060	INVENTOR) SHELL CUT Each	463.05	6.4		
	29 GOODS QUITLSUU605	INVENTOR\ PLUG - 3/4' Each	16.05	7.2		
	30 GOODS QUTLSVV065	INVENTOR) SHELL CUT Each	538	24		
	31 GOODS OUTLSUU604	INVENTOR) YOKE BOLT Each	11.05	16.2		
	32 GOODS QUITLSUU606	INVENTORY PACKING B Each	10.8	16		
	33 GOODS OUTLSUU926	INVENTOR) DRILL, 1-7/ Each	588.55	28.6		
	34 GOODS OUTLSVV200	INVENTOR\ BODY, REP Each	221.65	10	2216.5	
	35 GOODS QUITLSUU903	INVENTOR\ DRILL, 1-3/ Each	523.8	0	0	
	36 GOODS QUTLSVV078	INVENTOR) HANDWHE Each	88.3	0		
	37 GOODS QUITLSVV001	INVENTOR\ DRILL, 11/1 Each	311	0		
	38 GOODS QUTLSVV041	INVENTOR\ BORING BA Each	547.6	0		
	39 GOODS OUTLSUU603	INVENTOR) YOKE (DMY Each	100.25	0		
	40 GOODS QUTLSVV052	INVENTOR) SHELL CUT Each	350.45	0		
	41 GOODS QU TLSVV033	INVENTOR\ BORING BA Each	337.8	0		
	42 GOODS QUTLSVV029	INVENTOR\ DRILL, 7/8" Each	358.65	0		
	43 GOODS OUTLSUU617	INVENTOR) ADAPTER, (Each	56.65	0		
	44 GOODS QUILSVV037	INVENTOR\ BORING BA Each	370.75	0		
	45 GOODS QUTLSFF887	INVENTOR\ LIFTING EYI Each	375	0	0	
	46 GOODS QUTLSFF889	INVENTOR\ LIFTING EYI Each	590	0	0	
	47 GOODS QUTLSCC540	INVENTOR\ HOOK, PAC Each	45	28.6		
	48 GOODS QUITLSEE520	INVENTOR\\ ROPE, MAN Feet	4.5	100	450	
	49 GOODS QUTLSDD671	INVENTOR\ KEY, CURB Each	54.21	15.2		
	50 GOODS QUTLSDD672	INVENTOR\ KEY, CURB Each	51.7	8.6		
	30 000D3 Q0 IL3DD6/2	HAVEINTONINET, COND EdCII	51./	8.0	444.02	

									Remaining		\$	1,094,587.00	good
									Funds need		\$	1,077,523.86	
Num	Type	Item	Rev	Category	Descriptior UOM		Quantity	Price	Demand		Funds thru cor		
		U TOLWC011	Ĺ		WIPING CL Each			249.04		7		1,743.28	
		U TLSAA760			CUTTER, TL Each			18.33		97.2		1,781.68	
		U TLSGG155			SET, SOCKI Each			125.2		25.5		3,192.60	
		L TLSCC370			HAMMER-S Each			27.09	WA1/A	4.6		124.61	
		U TOLBIRO2			BIT, DRILL, Each			7.64	#N/A	074	\$	-	
		L TLSGG250			TAPE-STEEL Each			5.01		371		1,858.71	
		L TOLCP001			CUTTER, Pl Each			189.24 37.66		7 274.6		1,324.68	
		U TOLRA001			\ RAKE, GARI Each \ HAMMER, § Each					40.8		10,341.44	
	10 GOODS (L TOLHA007			APE, STEEL Each			32.46 23.65		90.8		1,324.37 2,147.42	
)L TOLWR004			WRENCH, I Each			124.52		2.8		348.66	
	12 GOODS (-	,		TAP, PIPE, : Each			25.53	#N/A	2.0	\$	-	
		L TOLSO0101			SOCKET, H Each			44.9	#14/7	43.2		1,939.68	
		L TOLWC012			WIPING CL Each			7.56		4		30.24	
		L TOLRO001			ROPE, 1/4" Each			0.03		8238		247.14	
		L TOLND006			TOOL, NUT Each			17.94		26.8		480.79	
	17 GOODS (-			SCREWDRI Each			19.12		79.3		1,516.22	
	18 GOODS (-			CLOTH, EM Each			45.98		6.7		308.07	
	19 GOODS (CLOTH, EM Each			46.28		5.2		240.66	
	20 GOODS C	-			TY-RAP TO(Each			199.93		7.2		1,439.50	
	21 GOODS (L TOLBI037		INVENTOR	BIT, DRILL, Each	ı		3.98		3.5	\$	13.93	
	22 GOODS (L TOLWR001		INVENTOR	WRENCH, 1 Each	ı		57.94		18.2	\$	1,054.51	
	23 GOODS (L TOLWR006	i	INVENTOR	WRENCH, 1 Each	ı		51.18		32.8	\$	1,678.70	
	24 GOODS C	L TOLWR002	!	INVENTOR	WRENCH, I Each	ı		53.86		71.1	\$	3,829.45	
	25 GOODS C	L TOLBI039		INVENTOR	BIT, DRILL, Each	1		4.68		3.5	\$	16.38	
	26 GOODS C	L TOLBI027		INVENTOR	BIT, DRILL, Each	ı		1.73	#N/A		\$	-	
	27 GOODS C	L TOLSO002		INVENTOR	SOCKET, D Each	ı		6.78		56.8	\$	385.10	
	28 GOODS (L TOLSO001		INVENTOR	SOCKET, D Each	1		6.78		25.7	\$	174.25	
	29 GOODS C	L TLSHH450		INVENTOR	WHEELCU1 Each	1		5.67	#N/A		\$	-	
	30 GOODS C	U TOLTP005		INVENTOR	TAP, SAE, S Each	ı		4.27		10.6	\$	45.26	
	31 GOODS (U TOLHS001		INVENTOR	HOLSTER, 1 Each	ı		30.05		9.6	\$	288.48	
	32 GOODS C	L TOLBK005		INVENTOR	BLOCK, HA Each	1		104.06		46.6		4,849.20	
	33 GOODS C	U TOLBI035		INVENTOR	BIT, DRILL, Each	1		3.58		0.3		1.07	
	34 GOODS C	-		INVENTOR	SOCKET, 3/ Each	1		8.42		49		412.58	
		U TOLHK006			HOOK, CAN Each			155.14		55	\$	8,532.70	
	36 GOODS C	-			BIT, DRILL, Each			3.07	#N/A		\$	-	
	37 GOODS (-			SCREW DR Each			7.6		111.8		849.68	
		U TOLND005			TOOL, NUT Each			16.72		6.2		103.66	
	39 GOODS (-			SOCKET, D Each			8.42	WA1/A	14.4		121.25	
	40 GOODS (RATCHET A Each			151.11	#N/A	2.5	\$	- 01.14	
	41 GOODS (-			BLADE SAV Each			6.04		3.5		21.14	
	42 GOODS (-			DRILL BIT, \ Each			30.13 58.99		81.3 9.2		2,449.57 542.71	
	44 GOODS (-			\ BENDING T Each \ SLICER, CA Each			29.41		37.3		1,096.99	
	45 GOODS (SHOVEL, SI Each			22.52		60.2		1,355.70	
	46 GOODS (SCREWDRI Each			17.35		127.4		2,210.39	
	47 GOODS (-			HOE-COTT Each			26.64		5.4		143.86	
	48 GOODS (•			BIT, DRILL, Each			1.72		0.4		-	
	49 GOODS (-			SCREWDRI Each			19.12		48		917.76	
	50 GOODS C	-			HANDLE, F Each			68.52		7.7		527.60	
	51 GOODS () J-PLUG 8" - Each			480.89		22		10,579.58	
	52 GOODS C				TAPE, O.D. Each			17.18		679		11,665.22	
	53 GOODS C	L TLSDD890			NUT DRIVE Each			6.91		146.5		1,012.32	
	54 GOODS C	L TOLHC004		INVENTOR	HOLD CARI Each	ı		4.47		616.1	\$	2,753.97	
	55 GOODS C	L TOLWR015	i	INVENTOR	WRENCH, I Each	1		118.01		70.4	\$	8,307.90	
	56 GOODS C	L TOLVD001		INVENTOR	DETECTOR Each	1		15.29		182.8	\$	2,795.01	
	57 GOODS C	L TOLRG001		INVENTOR	REGULATO Each	ı		315.98		5.5	\$	1,737.89	
	58 GOODS C	U TLSEE630		INVENTOR	SCREWDRI Each	ı		6.54		26	\$	170.04	
	59 GOODS C	QL TOLBI013		INVENTOR	BIT, DRILL, Each	ı		0.64		13.6	\$	8.70	
	60 GOODS C				SCREWDRI Each			7.49		28.4		212.72	
	61 GOODS (SCREWDRI Each			17.95		61.5		1,103.93	
	62 GOODS C	-			POUCH, #5 Each			13.73		247		3,391.31	
	63 GOODS C				AERIAL APF Each			36.33		72.8		2,644.82	
	64 GOODS C	-			BIT, DRILL, Each			0.49		4.6		2.25	
	65 GOODS C				BIT, DRILL, Each			2.6	#N/A		\$	-	
	66 GOODS C				RATCHET, LEach			22.27	#N/A		\$	-	
		U TOLNDOOS			TOOL, NUT Each			19.12		5.2		99.42	
	68 GOODS C	įL IULBI025		INVENTOR	BIT, DRILL, Each	1		1.92		0	\$	-	

69 GOODS QL TOLBI005	INVENTOR\ BIT, IMPAC' Each	51.49	35.8	\$ 1,843.34
70 GOODS QL TOLGC003	INVENTOR\ GRIP, CABL Each	164.15	137	\$ 22,488.55
71 GOODS QL TLSCC300	INVENTOR\ HAMMER, E Each	22.85	169.4	
72 GOODS QL TLSCC340	INVENTOR\ HAMMER, FEach	37.07	10.3	\$ 381.82
73 GOODS QL TLSDD570	INVENTOR\ J-PLUG, 4"- Each	260.3	17.8	\$ 4,633.34
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74 GOODS QL TLSDD580	INVENTOR\ J-PLUG, 12' Each	616.9	5.2	
75 GOODS QL TLSDD590	INVENTOR\ J-PLUG, 18' Each	825.12	5.2	\$ 4,290.62
76 GOODS QL TLSDD677	INVENTOR\ KEY, CURB Each	188.28	36.8	\$ 6,928.70
			18.4	
77 GOODS QL TLSEE325	INVENTOR\ WRENCH, I Each	105.95		
78 GOODS QL TOLCR011	INVENTOR\ TOOL, COV Each	122.02	58	\$ 7,077.16
79 GOODS QL TOLGC006	INVENTOR) CABLE, GR Each	240.46	30	\$ 7,213.80
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80 GOODS QL TOLLB001	INVENTOR\ LOADBREA Each	2144.69	14.5	
81 GOODS QL TOLND015	INVENTOR\ TOOL, NUT Each	23.04	55.9	\$ 1,287.94
82 GOODS QL TOLRL004	INVENTOR\ WRENCH, (Each	128.2	118.6	\$ 15,204.52
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83 GOODS QL TOLST007	INVENTOR\ STRIPPER, \ Each	206.26	45.2	\$ 9,322.95
84 GOODS QL TOLST008	INVENTOR\ STRIPER BL Each	63.33	#N/A	\$ -
85 GOODS QL TOLST010	INVENTOR\ REPLACEM Each	79.8	4	\$ 319.20
86 GOODS QL TLSDD655	INVENTOR\ J-PLUG, RU Each	358.72	#N/A	\$ -
87 GOODS QL TOLWR013	INVENTOR\ 3/8" ALEN 5 Each	202.94	6.9	\$ 1,400.29
88 GOODS QL TOLBI038	INVENTOR\ BIT, DRILL, Each	4.34	#N/A	\$
•				
89 GOODS QL TOLSO003	INVENTOR' SOCKET, D Each	8.42	13.7	\$ 115.35
90 GOODS QL TOLBI034	INVENTOR\ BIT, DRILL, Each	3.21	#N/A	\$ -
91 GOODS QL TOLND009	INVENTOR\ TOOL, NUT Each	19.64	14	\$ 274.96
92 GOODS QL TOLWS001	INVENTOR\ WIRE STRIF Each	11.47	64.8	\$ 743.26
93 GOODS QL TOLBU002	INVENTOR\ BUCKET, T(Each	80.34	250	\$ 20,085.00
		77.59	14	
94 GOODS QL TOLSA003	INVENTOR\ POLE SAW, Each			•
95 GOODS QL TOLWR212	INVENTOR\ RATCHET V Each	28.35	243.7	\$ 6,908.90
96 GOODS QL TOLHK008	INVENTOR\ HOOK, ANC Each	18.59	44	\$ 817.96
	· ·			
97 GOODS QL TOLBI028	INVENTOR\ BIT, DRILL, Each	2.3	1.2	
98 GOODS QL TOLND007	INVENTOR\ TOOL, NUT Each	17.44	5.2	\$ 90.69
99 GOODS QL TOLPL003	INVENTOR) PLIERS, SIE Each	39.24	458.6	\$ 17,995.46
100 GOODS QL TOLSDP05	INVENTOR\ SCREWDRI Each	8	25.7	
101 GOODS QL TOLBI030	INVENTOR\ BIT, DRILL, Each	2.31	#N/A	\$ -
102 GOODS QL TOLWR012	INVENTOR\ WRENCH, \ Each	3.76	18.4	\$ 69.18
103 GOODS QL TOLBIR06	INVENTOR\ BIT, DRILL, Each	12.41	0	\$ -
104 GOODS QL TOLWR007	INVENTOR\ WRENCH, 1 Each	6.06	28.4	\$ 180.62
104 CCCDC QC TCLWINOO7	IIIVEITION WILLIAM, Eddi	6.36	20.4	
				\$ 5,628.76
105 GOODS QL TOLHK003	INVENTOR\ HOOK, INS Each	17.79	316.4	
				\$ 5,628.76 \$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020	INVENTOR\ HOOK, INS Each INVENTOR\ BIT, DRILL, Each	17.79	316.4 #N/A	\$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4	316.4 #N/A 5.6	\$ - \$ 19.04
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each	17.79 0.97 3.4 144.28	316.4 #N/A 5.6 27.7	\$ - \$ 19.04 \$ 3,996.56
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4	316.4 #N/A 5.6	\$ - \$ 19.04 \$ 3,996.56
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, ' Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76	316.4 #N/A 5.6 27.7 2	\$ - \$ 19.04 \$ 3,996.56 \$ 7.52
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04	316.4 #N/A 5.6 27.7 2 #N/A	\$ - \$ 19.04 \$ 3,996.56 \$ 7.52 \$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91	316.4 #N/A 5.6 27.7 2 #N/A #N/A	\$ - \$ 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04	316.4 #N/A 5.6 27.7 2 #N/A	\$ - \$ 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TLSBB870	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL, Each INVENTOR' DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91	316.4 #N/A 5.6 27.7 2 #N/A #N/A	\$ - \$ 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ 5
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TLSBB870 113 GOODS QL TOLBIR04	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL, Each INVENTOR' DRILL, Each INVENTOR' DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ 1,273.00 \$ 127.84
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TLSBB870 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL, Each INVENTOR' DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ 1,273.00 \$ 127.84 \$ 2.69
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLST009 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TLSBB870 113 GOODS QL TOLBIR04	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL, Each INVENTOR' DRILL, Each INVENTOR' DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ 1,273.00 \$ 127.84
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL SET, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ 1,273.00 \$ 127.84 \$ 2,69 \$ 2,395.80
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBIR04 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TLSHH460	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL SET, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ 1,273.00 \$ 127.84 \$ 2,395.80 \$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBIR04 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBP002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL SET, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' PEELER, B' Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 2 \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ 6,058.96
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBIR04 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TLSHH460	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' DRILL SET, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 2 \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ 6,058.96
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBIR04 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBP002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' PEELER, B' Each INVENTOR' CUTTER, B' Each INVENTOR' CUTTER, B' Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 2 \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ 6,058.96 \$ 4,353.50
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBP002 118 GOODS QL TOLBP002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' BRUSH, VT Each INVENTOR' PEELER, BA Each INVENTOR' CUTTER, BC Each INVENTOR' CUTTER, BC Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' CUTTER, BC Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ \$ 6,058.96 \$ 4,353.50 \$ -
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI044 114 GOODS QL TOLBI018 115 GOODS QL TOLBI010 116 GOODS QL TOLBI010 117 GOODS QL TOLBI002 118 GOODS QL TOLBI002 119 GOODS QL TOLBI022 120 GOODS QL TOLBI022	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, V T Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' CUTTER, BE Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ \$ 1,273.00 \$ 127.84 \$ 2,395.80 \$ - \$ \$ 6,058.96 \$ 4,353.50 \$ - \$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBIR04 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBP002 118 GOODS QL TOLBP002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' BRUSH, VT Each INVENTOR' PEELER, BA Each INVENTOR' CUTTER, BC Each INVENTOR' CUTTER, BC Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' CUTTER, BC Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ \$ 1,273.00 \$ 127.84 \$ 2,395.80 \$ - \$ \$ 6,058.96 \$ 4,353.50 \$ - \$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI044 114 GOODS QL TOLBI044 114 GOODS QL TOLBI018 115 GOODS QL TOLBI010 116 GOODS QL TOLBI010 117 GOODS QL TOLBI010 118 GOODS QL TOLBI002 118 GOODS QL TOLBI002 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' CUTTER, B'C Each INVENTOR' CUTTER, B'C Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 2.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ \$ 1,273.00 \$ 127.84 \$ 2,395.80 \$ - \$ \$ 6,058.96 \$ 4,353.50 \$ - \$ \$ 2.04
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI044 114 GOODS QL TOLBI048 115 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBI010 116 GOODS QL TOLBI000 117 GOODS QL TOLBI000 118 GOODS QL TOLBI002 120 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' CUTTER, BC Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 0	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ - \$ \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ 6,058.96 \$ 4,353.50 \$ - \$ - \$ - \$ - \$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI004 114 GOODS QL TOLBI0018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR002 118 GOODS QL TOLBO03 119 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI07 123 GOODS QL TOLBI07	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, V T Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' CUTTER, B¢ Each INVENTOR' CUTTER, B¢ Each INVENTOR' BIT, DRILL, Each INVENTOR' PROBE INS Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 27.4 0 20	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 2 \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - 5 \$ 6,058.96 \$ 4,353.50 \$ - 5 \$ - 2.04 \$ - 2.04 \$ - 3.04
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI044 114 GOODS QL TOLBI048 115 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBI010 116 GOODS QL TOLBI000 117 GOODS QL TOLBI000 118 GOODS QL TOLBI002 120 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, 'Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' CUTTER, BC Each INVENTOR' BIT, DRILL, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 0	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 2 \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - 5 \$ 6,058.96 \$ 4,353.50 \$ - 5 \$ - 2.04 \$ - 2.04 \$ - 3.04
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI081 115 GOODS QL TOLBI081 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBO02 118 GOODS QL TOLBO03 119 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI07 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUT Each INVENTOR' WHEELCUT Each INVENTOR' CUTTER, BY Each INVENTOR' DEILE, Each INVENTOR' BIT, DRILL, Each INVENTOR' BROBE INS Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 21.4 0 20 14.5	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 2 \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - 5 \$ 6,058.96 \$ 4,353.50 \$ - 5 \$ - 2.04 \$ - 2.04 \$ - 2.04 \$ - 3.04 \$ - 3
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBO02 118 GOODS QL TOLBO02 119 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 124 GOODS QL TOLBO02	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUT Each INVENTOR' PEELER, BL Each INVENTOR' BIT, DRILL, Each INVENTOR' BROBE INS Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, BC Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 21.4 0 20 14.5 55.4	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - \$ \$ 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ \$ 6,058.96 \$ 4,353.50 \$ - \$ \$ - \$ \$ 2.04 \$ - \$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR010 118 GOODS QL TOLBO03 119 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI019 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B(Each INVENTOR' POUCH, FC Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 21.4 0 20 14.5 55.4 38.9	\$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBO02 118 GOODS QL TOLBO02 119 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 124 GOODS QL TOLBO02	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUT Each INVENTOR' PEELER, BL Each INVENTOR' BIT, DRILL, Each INVENTOR' BROBE INS Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, BC Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A #N/A 21.4 0 20 14.5 55.4	\$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR010 118 GOODS QL TOLBO03 119 GOODS QL TOLBI022 120 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI019 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B(Each INVENTOR' POUCH, FC Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 33.5 9.4 2.8 55 #N/A 2.8 55 40.4 40.4 40.4 40.4 40.4 40.4 40.4 4	\$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR020 118 GOODS QL TOLB003 119 GOODS QL TOLB029 121 GOODS QL TOLBI029 121 GOODS QL TOLBI029 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLB002 126 GOODS QL TOLB002 126 GOODS QL TOLB002 127 GOODS QL TOLB002 128 GOODS QL TOLB002 129 GOODS QL TOLB002 120 GOODS QL TOLB002 121 GOODS QL TOLB002 122 GOODS QL TOLB002 123 GOODS QL TOLB002 124 GOODS QL TOLB002 125 GOODS QL TOLB002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B(Each INVENTOR' POUCH, FC Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 40.4 40.4 40.4 40.4 40.6 40.6 40	\$ \$ 19.04 \$ 3,996.56 \$ 7.52 \$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR002 118 GOODS QL TOLB003 119 GOODS QL TOLB003 119 GOODS QL TOLBI029 121 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI002 128 GOODS QL TOLBI002 129 GOODS QL TOLBI002 120 GOODS QL TOLBI002 121 GOODS QL TOLBI002 122 GOODS QL TOLBI002 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI0001 128 GOODS QL TOLBI0010 129 GOODS QL TOLBI010	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B(Each INVENTOR' POUCH, FC Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 40.4 #N/A 40.6 20 14.5 55.4 38.9 4 106.9 29	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 7.52 \$ - 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ 6,058.96 \$ 4,353.50 \$ - \$ 2.04 \$ - \$ 2.04 \$ - \$ 4,735.80 \$ 2,598.98 \$ 5,115.64 \$ 1,459.92 \$ 65.36 \$ 13,468.33 \$ 2,736.15
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 109 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR020 118 GOODS QL TOLB003 119 GOODS QL TOLB029 121 GOODS QL TOLBI029 121 GOODS QL TOLBI029 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLB002 126 GOODS QL TOLB002 126 GOODS QL TOLB002 127 GOODS QL TOLB002 128 GOODS QL TOLB002 129 GOODS QL TOLB002 120 GOODS QL TOLB002 121 GOODS QL TOLB002 122 GOODS QL TOLB002 123 GOODS QL TOLB002 124 GOODS QL TOLB002 125 GOODS QL TOLB002	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B(Each INVENTOR' POUCH, FC Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 40.4 40.4 40.4 40.4 40.6 40.6 40	\$ - 19.04 \$ 3,996.56 \$ 7.52 \$ - 7.52 \$ - 1,273.00 \$ 127.84 \$ 2.69 \$ 2,395.80 \$ - \$ 6,058.96 \$ 4,353.50 \$ - \$ 2.04 \$ - \$ 2.04 \$ - \$ 4,735.80 \$ 2,598.98 \$ 5,115.64 \$ 1,459.92 \$ 65.36 \$ 13,468.33 \$ 2,736.15
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR003 119 GOODS QL TOLB003 119 GOODS QL TOLBI029 121 GOODS QL TOLBI029 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI002 128 GOODS QL TOLBI002 129 GOODS QL TOLBI002 120 GOODS QL TOLBI002 121 GOODS QL TOLBI002 122 GOODS QL TOLBI002 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI001	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' PELLER, B' Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WRELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each INVENTOR' EASE OUT, Each INVENTOR' EASE OUT, Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35 61.25	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 40.4 40.4 40.4 40.6 20 14.5 55.4 38.9 4 106.9 29 30	\$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR002 118 GOODS QL TOLB003 119 GOODS QL TOLB003 119 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI019 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI002 128 GOODS QL TOLBI002 129 GOODS QL TOLBI002 120 GOODS QL TOLBI002 121 GOODS QL TOLBI002 122 GOODS QL TOLBI002 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI001	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' PEELER, B' Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B' Each INVENTOR' WRENCH, F' Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each INVENTOR' EASE OUT, Each INVENTOR' SHOVEL, S' Each INVENTOR' SHOVEL, S' Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35 61.25 21.73	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 40.4 #N/A 20 14.5 55.4 38.9 4 106.9 29 30 300.8	\$
105 GOODS QL TOLHKO03 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI040 112 GOODS QL TOLBI040 112 GOODS QL TOLBI044 114 GOODS QL TOLBI044 114 GOODS QL TOLBI044 115 GOODS QL TOLBI040 116 GOODS QL TOLBI010 116 GOODS QL TOLBR010 117 GOODS QL TOLBI002 118 GOODS QL TOLBI022 120 GOODS QL TOLBI022 120 GOODS QL TOLBI022 121 GOODS QL TOLBI029 121 GOODS QL TOLBI029 122 GOODS QL TOLBI019 122 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI002 128 GOODS QL TOLBI002 129 GOODS QL TOLBI002 120 GOODS QL TOLBI002 121 GOODS QL TOLBI002 122 GOODS QL TOLBI002 123 GOODS QL TOLBI001 124 GOODS QL TOLBI001 125 GOODS QL TOLBI001 126 GOODS QL TOLBI001 127 GOODS QL TLSHH465 128 GOODS QL TOLBI001 129 GOODS QL TLSBB950 130 GOODS QL TOLSH001 131 GOODS QL TOLSH001	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, V T Each INVENTOR' DELER, B' Each INVENTOR' BIT, DRILL, Each INVENTOR' PROBE INS Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each INVENTOR' SASE OUT, Each INVENTOR' SHOVEL, S' Each INVENTOR' CABLE ENC Each INVENTOR' CABLE ENC Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35 61.25 21.73 250.09	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 40.4 #N/A #N/A #N/A 40.6 20 14.5 55.4 38.9 4 106.9 29 30 300.8 23.2	\$ \$ 19.04 \$ 3,996.56 \$ 7.52 \$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 113 GOODS QL TOLBI018 115 GOODS QL TOLBI018 115 GOODS QL TOLBR010 116 GOODS QL TOLBR010 117 GOODS QL TOLBR002 118 GOODS QL TOLB003 119 GOODS QL TOLB003 119 GOODS QL TOLBI019 122 GOODS QL TOLBI019 122 GOODS QL TOLBI019 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI002 128 GOODS QL TOLBI002 129 GOODS QL TOLBI002 120 GOODS QL TOLBI002 121 GOODS QL TOLBI002 122 GOODS QL TOLBI002 123 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI001	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' PEELER, B' Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' CUTTER, B' Each INVENTOR' WRENCH, F' Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each INVENTOR' EASE OUT, Each INVENTOR' SHOVEL, S' Each INVENTOR' SHOVEL, S' Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35 61.25 21.73	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 27.4 40.4 #N/A #N/A 40.4 #N/A 40.4 #N/A 20 14.5 55.4 38.9 4 106.9 29 30 300.8	\$ \$ 19.04 \$ 3,996.56 \$ 7.52 \$
105 GOODS QL TOLHKOO3 106 GOODS QL TOLBIO20 107 GOODS QL TOLBIO32 108 GOODS QL TOLBIO32 109 GOODS QL TOLBIO36 110 GOODS QL TOLBIO36 110 GOODS QL TOLBIO21 111 GOODS QL TOLBIO40 112 GOODS QL TOLBIO44 114 GOODS QL TOLBIO44 114 GOODS QL TOLBIO44 115 GOODS QL TOLBIO40 116 GOODS QL TOLBRO10 116 GOODS QL TOLBRO10 117 GOODS QL TOLBIO22 118 GOODS QL TOLBIO22 120 GOODS QL TOLBIO22 121 GOODS QL TOLBIO29 121 GOODS QL TOLBIO29 122 GOODS QL TOLBIO29 123 GOODS QL TOLBIO02 124 GOODS QL TOLBIO02 125 GOODS QL TOLBIO02 126 GOODS QL TOLBIO02 127 GOODS QL TOLBIO02 128 GOODS QL TOLBIO02 129 GOODS QL TOLBIO02 120 GOODS QL TOLBIO02 121 GOODS QL TOLBIO02 122 GOODS QL TOLBIO02 123 GOODS QL TOLBIO02 124 GOODS QL TOLBIO001 125 GOODS QL TOLBIO001 127 GOODS QL TOLBIO001 129 GOODS QL TOLBIO010 130 GOODS QL TOLBIO011 131 GOODS QL TOLBIO011 132 GOODS QL TOLBIO005 133 GOODS QL TOLBIO005	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, V T Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WHEELCUT Each INVENTOR' WHEELCUT Each INVENTOR' BAG, TOOL Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each INVENTOR' SASE OUT, Each INVENTOR' ASSE OUT, Each INVENTOR' CABLE ENC Each INVENTOR' CABLE ENC Each INVENTOR' CABLE ENC Each INVENTOR' BUSHING II Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35 61.25 21.73 250.09 58.55	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 40.4 #N/A #N/A 40.4 #N/A 40.6 20 14.5 55.4 38.9 4 106.9 29 30 300.8 23.2 24.7	\$
105 GOODS QL TOLHK003 106 GOODS QL TOLBI020 107 GOODS QL TOLBI032 108 GOODS QL TOLBI032 108 GOODS QL TOLBI036 110 GOODS QL TOLBI036 110 GOODS QL TOLBI021 111 GOODS QL TOLBI040 112 GOODS QL TOLBI040 114 GOODS QL TOLBI044 114 GOODS QL TOLBI041 115 GOODS QL TOLBI040 116 GOODS QL TOLBI001 116 GOODS QL TOLBI002 118 GOODS QL TOLBI002 118 GOODS QL TOLBI002 119 GOODS QL TOLBI022 120 GOODS QL TOLBI022 121 GOODS QL TOLBI029 121 GOODS QL TOLBI002 124 GOODS QL TOLBI002 125 GOODS QL TOLBI002 126 GOODS QL TOLBI002 127 GOODS QL TOLBI002 128 GOODS QL TOLBI001 129 GOODS QL TOLBI001 127 GOODS QL TOLBI001 128 GOODS QL TOLBI001 129 GOODS QL TOLBI001 129 GOODS QL TOLBI001 129 GOODS QL TOLBI001 129 GOODS QL TOLBI001 130 GOODS QL TOLBI001 131 GOODS QL TOLBI001 132 GOODS QL TOLBI001 133 GOODS QL TOLBI003 134 GOODS QL TOLBI003	INVENTOR' HOOK, INS Each INVENTOR' BIT, DRILL, Each INVENTOR' BIT, DRILL, Each INVENTOR' STRIPPER, Each INVENTOR' BIT, DRILL, Each INVENTOR' BRUSH, VT Each INVENTOR' BRUSH, VT Each INVENTOR' WHEELCUI Each INVENTOR' WHEELCUI Each INVENTOR' BIT, DRILL, Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WRENCH, I Each INVENTOR' WHEELCUI Each INVENTOR' BAG, TOOL Each INVENTOR' BAG, TOOL Each INVENTOR' EASE OUT, Each INVENTOR' SHOVEL, SI Each INVENTOR' CABLE ENC Each INVENTOR' CABLE ENC Each INVENTOR' BUSHING II Each INVENTOR' BUSHING II Each INVENTOR' BUSHING II Each INVENTOR' CABLE ENC Each INVENTOR' BUSHING II Each INVENTOR' GRIP, CABL Each INVENTOR' GRIP, CABL Each	17.79 0.97 3.4 144.28 3.76 1.04 4.91 38 13.6 0.96 43.56 10.69 221.13 107.76 1.17 2.09 0.85 21.06 236.79 179.24 92.34 37.53 16.34 125.99 94.35 61.25 21.73 250.09 58.55 132.4	316.4 #N/A 5.6 27.7 2 #N/A #N/A 33.5 9.4 2.8 55 #N/A 40.4 #N/A 40.4 #N/A 40.4 40.4 40.4 40.4 40.6 20 14.5 55.4 38.9 4 106.9 29 30 300.8 23.2 24.7 11.2	\$
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140 GOODS QL TOLHO002	INVENTOR\ HOIST, NYL Each	378.53	67.6	\$ 25,588.63
141 GOODS QL TLSCC480	INVENTOR\ HANDLE, S Each	8.69	23	\$ 199.87
142 GOODS QL TOLPL004	INVENTOR\ PLIERS, NE Each	24.37	206.4	\$ 5,029.97
143 GOODS QL TOLBI026	INVENTOR\ BIT, DRILL, Each	0.72	#N/A	\$
		1.25	8.8	
144 GOODS QL TOLBI023	INVENTOR' BIT, DRILL, Each			
145 GOODS QL TLSAA040	INVENTOR\ BAR, LININ(Each	38.92	153.6	
146 GOODS QL TLSDD830	INVENTOR\ LOCK-PAD, Each	8.01	161.4	\$ 1,292.81
147 GOODS QL TOLTP050	INVENTOR\ TAP, #6/#8/ Each	13.09	0	\$ -
148 GOODS QL TOLHC005	INVENTOR) HOLD CARI Each	3.04	1735.7	\$ 5,276.53
149 GOODS QL TLSEE329	INVENTOR\ RATCHET V Each	174.07	32	
150 GOODS QL TOLSO006	INVENTOR\ SOCKET, D Each	10.25	13.4	\$ 137.35
151 GOODS QL TOLUP001	INVENTOR\ TOOL, PRO Each	20	43.4	\$ 868.00
152 GOODS QL TOLCB001	INVENTOR\ CUTTER, B(Each	221.44	113.5	\$ 25,133.44
			84.2	
153 GOODS QL TOLPL005	INVENTOR\ PLIERS, SLI Each	17.47		
154 GOODS QL TLSDD840	INVENTOR\ LOCK-PAD, Each	8.87	269	\$ 2,386.03
155 GOODS QL TOLBI016	INVENTOR\ BIT, DRILL, Each	0.61	7.6	\$ 4.64
156 GOODS QL TLSAA757	INVENTOR\ CUTTER, F(Each	112.79	317.6	\$ 35,822.10
157 GOODS QL TOLBIR13	INVENTOR' BIT, DRILL, Each	26.27	2	
158 GOODS QL TOLRO002	INVENTOR\ ROPE, 3/8" Each	0.15	4600	\$ 690.00
159 GOODS QL TOLHC003	INVENTOR\ HOLD CARI Each	3.58	1611.2	\$ 5,768.10
160 GOODS QL TOLPL006	INVENTOR\ PLIERS, DIF Each	28.8	81.2	\$ 2,338.56
161 GOODS OL TOLBI015	INVENTOR\ BIT, DRILL, Each	0.56	#N/A	\$ -
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162 GOODS QL TOLLK010	INVENTOR\ TOOL, 300 . Each	3275	16.2	
163 GOODS QL TOLKN005	INVENTOR\ KNIFE, FOL Each	26.22	91	\$ 2,386.02
164 GOODS QL TOLSB002	INVENTOR\ SLICER, CL Each	316.88	29.4	\$ 9,316.27
165 GOODS QL TOLRO003	INVENTOR\ ROPE, 1/2" Each	0.27	12380	
-				•
166 GOODS QL TOLSL001	INVENTOR\ SHEATH, LE Each	57.24	8.2	
167 GOODS QL TLSHH790	INVENTOR\ WRENCH-F Each	80.8	26.7	\$ 2,157.36
168 GOODS QL TOLBI014	INVENTOR\ BIT, DRILL, Each	0.53	11	\$ 5.83
169 GOODS QL TOLVT001	INVENTOR\ VOLTAGE T Each	93.72	42.4	\$ 3,973.73
-	INVENTORY HEX SHANK Each	23.51	90.8	•
170 GOODS QL TOLSO016				
171 GOODS QL TOLHO003	INVENTOR\ HOIST, 2 TC Each	490.81	47	\$ 23,068.07
172 GOODS QL TOLBU008	INVENTOR\ BUSHING II Each	364.54	20	\$ 7,290.80
173 GOODS QL TOLCR001	INVENTOR\ CUTTER, R/ Each	527.13	33	\$ 17,395.29
174 GOODS QL TOLBA015	INVENTOR) BAG, LINEN Each	26.65	#N/A	\$ -
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175 GOODS QL TLSAA750	INVENTOR\ CUTTER, PI Each	201.05	19.4	
176 GOODS QL TOLBA001	INVENTOR\ BAG, GLOV Each	19.65	108.4	\$ 2,130.06
177 GOODS QL TOLBI017	INVENTOR\ BIT, DRILL, Each	0.65	7.6	\$ 4.94
178 GOODS QL TLSDD850	INVENTOR\ LOCK-PAD, Each	9.07	19.8	\$ 179.59
179 GOODS QL TOLKN001	INVENTOR' KNIFE, TYPI Each	21.82	13.6	
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180 GOODS QL TOLWC002	INVENTOR\ COOLER, V Each	42.42	136.2	
181 GOODS QL TOLSA001	INVENTOR\ SAW, CUR\ Each	49.29	10.2	\$ 502.76
182 GOODS QL TLSAA640	INVENTOR\ COOLER-W Each	65.33	44.4	\$ 2,900.65
183 GOODS QL TLSAA720	INVENTOR) CUTTER, AS Each	52	6.2	
184 GOODS QL TOLHT001	INVENTOR\ HOT STICK, Each	234.74	68.4	•
185 GOODS QL TOLWR008	INVENTOR\ WRENCH, \ Each	7.95	21.2	\$ 168.54
186 GOODS QL TOLKN003	INVENTOR\ KNIFE, TYP Each	18.78	54.8	\$ 1,029.14
187 GOODS QL TLSHH770	INVENTOR\ WRENCH-F Each	36.92	22.3	
188 GOODS QL TOLHT002	INVENTOR' HOTSTICK, Each	503.36	93.6	
189 GOODS QL TOLMW001	INVENTOR\ ROLLING D Each	58.31	69	
190 GOODS QL TOLCA001	INVENTOR\ CARRIER, T Each	188.76	124.2	\$ 23,443.99
191 GOODS QL TOLST011	INVENTOR' STICK, FIBE Each	182.71	41	\$ 7,491.11
192 GOODS QL TOLBK007	INVENTOR\ BLOCK, RE: Each	281.89	7.8	
193 GOODS QL TLSAA730	INVENTOR\ CUTTER, B(Each	176.61	9	
194 GOODS QL TOLCP052	INVENTOR\ HOOK, STR Each	20.53	#N/A	\$ -
195 GOODS QL TOLST004	INVENTOR\ STICK, SHC Each	291.76	37	\$ 10,795.12
196 GOODS QL TOLCP055				\$ -
-	INVENTOR\ CLIMBER, F Each	32.47	#N/A	J -
	INVENTOR' CLIMBER, F Each	32.47 65.88	#N/A 15	
197 GOODS QL TOLPE003	INVENTOR\ PULLING E\ Each	65.88	15	\$ 988.20
198 GOODS QL TOLST012	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each	65.88 183.64	15 32.2	\$ 988.20 \$ 5,913.21
	INVENTOR\ PULLING E\ Each	65.88	15	\$ 988.20 \$ 5,913.21
198 GOODS QL TOLST012	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each	65.88 183.64	15 32.2	\$ 988.20 \$ 5,913.21 \$ 3,612.84
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each	65.88 183.64 54.74 29.31	15 32.2 66 137.2	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each	65.88 183.64 54.74 29.31 41.01	15 32.2 66 137.2 74.6	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each	65.88 183.64 54.74 29.31 41.01 53.27	15 32.2 66 137.2 74.6 136	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8	15 32.2 66 137.2 74.6 136 34.9	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each	65.88 183.64 54.74 29.31 41.01 53.27	15 32.2 66 137.2 74.6 136	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8	15 32.2 66 137.2 74.6 136 34.9	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007 204 GOODS QL TLSEE097 205 GOODS QL TOLST005	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each INVENTOR' PLIERS, FEI Each INVENTOR' STICK, SHC Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8 26 326.66	15 32.2 66 137.2 74.6 136 34.9 9.7 15	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20 \$ 4,899.90
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007 204 GOODS QL TLSEE097 205 GOODS QL TOLST005 206 GOODS QL TLSHH760	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each INVENTOR' PLIERS, FEI Each INVENTOR' STICK, SHC Each INVENTOR' WRENCH-F Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8 26 326.66 34.54	15 32.2 66 137.2 74.6 136 34.9 9.7 15	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20 \$ 4,899.90 \$ 4,662.90
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007 204 GOODS QL TLSEE097 205 GOODS QL TOLST005 206 GOODS QL TLSHH760 207 GOODS QL TOLBL003	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each INVENTOR' PLIERS, FEI Each INVENTOR' STICK, SHC Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' BLADE, SAI Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8 26 326.66 34.54 4.84	15 32.2 66 137.2 74.6 136 34.9 9.7 15 135	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20 \$ 4,899.90 \$ -
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007 204 GOODS QL TOLBI007 205 GOODS QL TOLST005 206 GOODS QL TLSHH760 207 GOODS QL TOLBL003 208 GOODS QL TOLBP001	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each INVENTOR' PLIERS, FEI Each INVENTOR' STICK, SHC Each INVENTOR' WRENCH-F Each INVENTOR' BLADE, SAI Each INVENTOR' REGULATO Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8 26 326.66 34.54 4.84 235.2	15 32.2 66 137.2 74.6 136 34.9 9.7 15 135 0	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20 \$ 4,899.90 \$ 4,662.90 \$ -
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007 204 GOODS QL TLSEE097 205 GOODS QL TOLST005 206 GOODS QL TLSHH760 207 GOODS QL TOLBL003	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each INVENTOR' PLIERS, FEI Each INVENTOR' STICK, SHC Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' BLADE, SAI Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8 26 326.66 34.54 4.84	15 32.2 66 137.2 74.6 136 34.9 9.7 15 135	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20 \$ 4,899.90 \$ 4,662.90 \$ -
198 GOODS QL TOLST012 199 GOODS QL TLSHH780 200 GOODS QL TLSHH750 201 GOODS QL TLSHH810 202 GOODS QL TOLBA003 203 GOODS QL TOLBI007 204 GOODS QL TOLBI007 205 GOODS QL TOLST005 206 GOODS QL TLSHH760 207 GOODS QL TOLBL003 208 GOODS QL TOLBP001	INVENTOR' PULLING E' Each INVENTOR' STICK-HOT Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH-F Each INVENTOR' WRENCH, I Each INVENTOR' BAG, TOOL Each INVENTOR' BIT, DRILL, Each INVENTOR' PLIERS, FEI Each INVENTOR' STICK, SHC Each INVENTOR' WRENCH-F Each INVENTOR' BLADE, SAI Each INVENTOR' REGULATO Each	65.88 183.64 54.74 29.31 41.01 53.27 18.8 26 326.66 34.54 4.84 235.2	15 32.2 66 137.2 74.6 136 34.9 9.7 15 135 0	\$ 988.20 \$ 5,913.21 \$ 3,612.84 \$ 4,021.33 \$ 3,059.35 \$ 7,244.72 \$ 656.12 \$ 252.20 \$ 4,899.90 \$ 4,662.90 \$ - \$ 470.40 \$ 59,025.55

211 GOODS QL TOLVD002	INVENTOR) TIC 300 PR(Each	307.99	52.5	16,169.48
212 GOODS QL TLSCC380	INVENTOR\ HAMMER-S Each	37.84	28.6	\$ 1,082.22
213 GOODS QL TOLBK004	INVENTOR\ BLOCK, HA Each	304.71	167.3	\$ 50,977.98
214 GOODS QL TOLST003	INVENTOR\ STICK, SHC Each	268.62	19.2	\$ 5,157.50
215 GOODS QL TOLBI002	INVENTOR\ BIT, DRILL, Each	25.81	10	\$ 258.10
216 GOODS QL TOLGT004	INVENTOR) GROUNDIN Each	1643.47	9	\$ 14,791.23
217 GOODS QL TOLHA005	INVENTOR\ HAMMER, E Each	39.55	241.8	\$ 9,563.19
218 GOODS QL TOLHA006	INVENTOR\ HAMMER, § Each	19.76	36.7	\$ 725.19
219 GOODS QL TLSGG255	INVENTOR\ TAPE, STEE Each	14.48	215.2	\$ 3,116.10
220 GOODS QL TOLSK001	INVENTOR\ TOOL, CAB Each	19.67	45	\$ 885.15
221 GOODS QL TOLWM001	INVENTOR\ WIRE MIKE Each	36.74	8.2	\$ 301.27
222 GOODS QL TOLRV001	INVENTOR\ TOOL, RIVE Each	27.59	1.6	\$ 44.14
223 GOODS QL TLSHH400	INVENTOR\ WHEELBAF Each	147.09	2.6	\$ 382.43
224 GOODS QL TOLDP001	INVENTOR) DIGGER, P(Each	182.25	71.4	\$ 13,012.65
225 GOODS QL TOLGC005	INVENTOR\ GRIP, CABL Each	153.67	7.4	\$ 1,137.16
226 GOODS QL TOLCL001	INVENTOR\ CLAMP, BL Each	10.92	337.8	\$ 3,688.78
227 GOODS QL TOLEM001	INVENTOR) CLOTH, EM Each	39.71	5.9	\$ 234.29
228 GOODS QL TOLLL001	INVENTOR\ TOOL, LOA Each	3688.12	3.2	\$ 11,801.98
229 GOODS QL TOLRO004	INVENTOR\ ROPE, 3/4" Feet	0.7	2419.7	\$ 1,693.79
230 GOODS QL TLSAA490	INVENTOR\ CHISEL, M(Each	32	#N/A	\$ -
231 GOODS QL TOLCL004	INVENTOR\ CLAMP, JUI Each	902.2	16.5	\$ 14,886.30
232 GOODS QL TOLHO001	INVENTOR\ HOIST, CH/ Each	630.22	35	\$ 22,057.70
233 GOODS QL TOLCL003	INVENTOR\ CLAMP, JUI Each	688.03	17	\$ 11,696.51
234 GOODS QL TOLDI002	INVENTOR) DIE SET, D- Each	116.72	14	\$ 1,634.08
235 GOODS QL TLSDD680	INVENTOR\ KEY, GATE \ Each	65.88	46.8	\$ 3,083.18
236 GOODS QL TOLCM002	INVENTOR\ COMPRESS Each	637.09	9	\$ 5,733.81
237 GOODS QL TLSHH740	INVENTOR\ WRENCH-F Each	29.53	17.6	\$ 519.73
238 GOODS QL TLSHH730	INVENTOR\ WRENCH-F Each	26.72	20.1	\$ 537.07
239 GOODS QL TOLGT005	INVENTOR\ BUSHING, ; Each	3290.06	3.8	\$ 12,502.23
240 GOODS QL TOLBR001	INVENTOR\ BRUSH, WI Each	102.79	15	\$ 1,541.85
241 GOODS QL TLSCC310	INVENTOR\ HAMMER-N Each	24.18	39.2	\$ 947.86
242 GOODS QL TLSCC290	INVENTOR\ GREASE GL Each	42.2	7	\$ 295.40
244 GOODS QL TOLTO001	INVENTOR\ TORCH KIT, Each	717.78	16.4	\$ 11,771.59
245 GOODS QL TLSAA400	INVENTOR\ CHAIN, 5/1 Feet	2.62	50	\$ 131.00
246 GOODS QL TOLST002	INVENTOR' STICK, LOA Each	262.13	30.2	\$ 7,916.33
247 GOODS QL TOLLA001	INVENTOR' LADDER, D Each	164.62	15	\$ 2,469.30
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Warehouse JEA Item ID		Manufactui B				Bid Est Qua 156	Fixed Lot Multiplie 6
CSC Stores TLSAA040 CSC Stores TLSAA070		MADISON(S COLUMBUS	154 54	20 8	26 10	54	1
CSC Stores TLSAA070		LENOX SAV	0	100	100	0	100
CSC Stores TLSAA150		MILWAUKE	4	1	2	4	1
CSC Stores TLSAA180		UNITED AB	168	40	60	170	10
CSC Stores TLSAA195		LENOX SAV	18	5	10	20	5
CSC Stores TLSAA260		VERSAPRO	109	5	10	110	5
CSC Stores TLSAA270	BRUSH, WI Each	(),	0	1	3	0	1
CSC Stores TLSAA307	CAN, GAS - Each	EAGLE MAN	23	2	4	24	1
CSC Stores TLSAA380	CHAIN, 3/8 Feet	CAMPBELL	1,565	180	300	1,620	60
CSC Stores TLSAA400	CHAIN, 5/1 Feet	COLUMBUS	50	50	100	100	100
CSC Stores TLSAA440	CHISEL CO Each	ARMSTRON	4	3	9	4	1
CSC Stores TLSAA450	CHISEL, CC Each	WILLIAMS 1	3	1	1	3	1
CSC Stores TLSAA470	CHISEL, CC Each	WILLIAMS I	3	2	4	3	1
CSC Stores TLSAA550	CLOTH, EM Each	3M(314D, I	7	1	6	10	5
CSC Stores TLSAA560	•	3M(314D, I	5	1	3	6	1
CSC Stores TLSAA640		IGLOO(410	44	6	8	45	1
CSC Stores TLSAA670		DIXON(521	30	0	0	30	1
CSC Stores TLSAA680	-	DIXON(520	194	12	24	204	12
CSC Stores TLSAA720		PIONEER TO	6	3	5	7	1
CSC Stores TLSAA725		TAMPCO IN	4	1	1	4	1
CSC Stores TLSAA730		RIDGID TO	9	1	2	9	1
Storm Store TLSAA730		(), RIDGID TO		4	6	0 20	1
CSC Stores TLSAA750 CSC Stores TLSAA753		RIDGID TO	19 350	20	40	350	1 10
CSC Stores TLSAA757		RIDGID TO	318	27	41	318	10
CSC Stores TLSAA757		RIDGID TO	97	8	12	98	1
CSC Stores TLSBB850		AMES TRUE	19	1	3	20	1
CSC Stores TLSBB870		GREENFIEL	34	2	4	34	1
CSC Stores TLSBB900	-	PROTO PRO	28	2	4	28	1
CSC Stores TLSBB910		PROTO PRO	27	3	3	27	1
CSC Stores TLSBB920	EASE OUT 3 Each	ARMSTRON	93	6	12	94	1
CSC Stores TLSBB930	EASE OUT 1 Each	STANLEY-P	80	4	8	80	10
CSC Stores TLSBB940	EASE OUT, Each	CHICAGO F	30	4	6	30	1
CSC Stores TLSBB950	EASE OUT, Each	CHICAGO F	29	4	6	29	1
CSC Stores TLSBB960	EXTENSION Each	ARMSTRON	6	2	4	7	1
CSC Stores TLSBB970	BAR, EXTEN Each	PROTO PRC	9	2	6	9	1
CSC Stores TLSBB975	EXTENSION Each	ARMSTRON	4	3	3	5	1
CSC Stores TLSBB990	FILE-BASTA Each	SIMONDS(:	13	4	8	18	6
CSC Stores TLSCC000		NICHOLSO	97	10	12	102	6
CSC Stores TLSCC030		NICHOLSO	2	2	4	12	12
CSC Stores TLSCC040		NICHOLSO	17	3	4	18	1
CSC Stores TLSCC060		SIMONDS(9	2	4	9	1
CSC Stores TLSCC070 CSC Stores TLSCC080		SIMONDS() NICHOLSO	8 7	6 2	12 3	12 7	6 1
CSC Stores TLSCC090		NICHOLSO	6	1	1	6	1
CSC Stores TLSCC130		NICHOLSO	0	2	4	12	12
CSC Stores TLSCC210		FUNNEL KII	42	2	6	43	1
CSC Stores TLSCC230		PROTO PRC	2	2	2	2	1
CSC Stores TLSCC280	GUN CAUL Each	RED DEVIL(57	5	10	35	5
NGS Stores TLSCC280		RED DEVIL	0	3	5	30	5
CSC Stores TLSCC290		BALKAMP(E	7	2	4	7	1
CSC Stores TLSCC300	HAMMER, E Each	WESTWARD	169	14	18	170	5
CSC Stores TLSCC310	HAMMER-M Each	KLEIN TOOI	39	6	6	42	6
CSC Stores TLSCC330	HAMMER-B Each	Plumb(114	102	14	18	104	4
CSC Stores TLSCC340	HAMMER, F Each	MILWAUKE	10	6	6	12	6
CSC Stores TLSCC350	HAMMER-N Each	STANLEY(S	10	3	6	12	6
CSC Stores TLSCC370		COUNCILT	5	2	3	5	1
CSC Stores TLSCC380		AMES TRUE	29	6	10	30	6
CSC Stores TLSCC480		AMES TRUE	23	12	12	24	6
CSC Stores TLSCC500		BARCO INC	16	4	4	20	4
CSC Stores TLSCC510		UNION FOF	5	6	6	6	6
CSC Stores TLSCC520		CAMPBELL	127	10	30	130	10
CSC Stores TLSCC525 CSC Stores TLSCC540		CROSBY GI CS OSBORI	15 29	6 6	8 12	16 29	1 1
CSC Stores TLSCC540		BALKAMP(7	4	1	12	4	1
CSC Stores TLSDD570		SEWER EQI	18	3	6	18	1
CSC Stores TLSDD576		SEWER EQI	22	3	4	22	1
CSC Stores TLSDD580		SEWER EQI	5	2	4	6	1
CSC Stores TLSDD590		SEWER EQI	5	2	4	6	1
CSC Stores TLSDD620		OATEY CO.	29	5	6	29	1
CSC Stores TLSDD630		SEWER EQI	5	4	6	5	1
CSC Stores TLSDD650	J-PLUG, RU Each	(),	0	2	2	0	1
CSC Stores TLSDD671	KEY, CURB Each	Pollardwate Pollardwate	15	2	4	16	1
CSC Stores TLSDD672	KEY, CURB Each	Pollardwate	9	3	6	9	1

CSC Stores TLSDD673	KEY, CURB Each	GLASMAST	29	7	8	29	1
CSC Stores TLSDD675		GLASMAST	14	4	8	15	1
CSC Stores TLSDD677	•	GLASMAST	37	4	8	37	1
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CSC Stores TLSDD680		WATER KEY	47	6	8	48	3
CSC Stores TLSDD685	•	CUSTOM FA	7	10	15	10	5
CSC Stores TLSDD690	KEY, VALVE Each	GLASMAST	6	2	4	6	1
CSC Stores TLSDD700	KEY, VALVE Each	GLASMAST	6	1	3	6	1
CSC Stores TLSDD710	KEY, VALVE Each	GLASMAST	20	2	4	20	1
CSC Stores TLSDD750	LADDER, E) Each	WERNER(D	2	1	3	3	1
CSC Stores TLSDD800		STANLEY - I	45	4	5	45	1
				4	8		
CSC Stores TLSDD810		STANLEY-P	67			68	1
CSC Stores TLSDD820		STARETT TC		4	5	99	1
CSC Stores TLSDD830	LOCK-PAD, Each	MASTER LC	161	20	30	168	24
CSC Stores TLSDD840	LOCK-PAD, Each	MASTER LC	269	72	96	288	24
CSC Stores TLSDD850	LOCK-PAD, Each	MASTER LC	20	8	18	24	12
CSC Stores TLSDD857	LOCK PAD Fach	MASTER LO	10	24	24	24	24
CSC Stores TLSDD890		KLEIN TOO		6	15	147	1
CSC Stores TLSDD910		STANLEY(6	179	14	18	179	1
CSC Stores TLSEE040	WATER PU! Each	PROTO PRO	73	10	15	75	5
CSC Stores TLSEE060	PLIERS-CO Each	ARMSTRON	15	2	4	15	1
CSC Stores TLSEE070	PLIERS-CO Each	PROTO PRO	38	5	10	40	5
CSC Stores TLSEE097	PLIERS, FEI Each	W W GRAIN	10	2	3	10	1
CSC Stores TLSEE100		KLEIN TOO		4	6	31	1
CSC Stores TLSEE180		STANLEY-PI		1	3	24	6
CSC Stores TLSEE210		PROTO PRO		2	4	12	3
CSC Stores TLSEE220	PUNCH, PII Each	PROTO PRO	9	2	3	9	1
CSC Stores TLSEE230	PUNCH, SC Each	PROTO PRO	11	2	4	11	1
CSC Stores TLSEE240	PUNCH, DF Each	STANLEY-P	12	2	4	12	1
CSC Stores TLSEE250	PUNCH, TA Each	ARMSTRON	7	2	3	7	1
CSC Stores TLSEE280	•	TRUE TEMP	13	12	12	24	12
CSC Stores TLSEE300	•	ARMSTRON	7	2	2	7	1
	•						
CSC Stores TLSEE310		PROTO PRO		3	4	39	1
CSC Stores TLSEE315	RATCHET, 1 Each	STANLEY-P	123	15	20	125	5
CSC Stores TLSEE325	WRENCH, I Each	(),	18	2	4	19	1
CSC Stores TLSEE329	RATCHET V Each	TRUMBULL	32	4	8	32	1
CSC Stores TLSEE340	ROD, PROB Each	U.S. FILTER	113	10	15	115	5
CSC Stores TLSEE350	•	CUSTOM F/	233	15	20	235	5
CSC Stores TLSEE520		(),	100	100	100	100	1
CSC Stores TLSEE550	•	LUFKIN(10	62	3	5	65	5
CSC Stores TLSEE565		LENOX SAV	18	6	10	20	5
CSC Stores TLSEE580	SCREWDRI Each	WILLIAMS N	17	4	8	17	1
CSC Stores TLSEE590	SCREWDRI Each	FASTENAL(:	73	4	8	73	1
CSC Stores TLSEE630	SCREWDRI Each	KLEIN TOOI	26	6	10	26	1
CSC Stores TLSEE675	SCREWDRI Each	STANLEY - F	4	1	1	4	1
CSC Stores TLSFF847		AMES TRUE		24	30	156	6
CSC Stores TLSFF857		NUPLA COI		8	16	63	3
CSC Stores TLSFF880	-	(),	6	1	1	6	1
CSC Stores TLSFF882	SLING, NYL Each	LIFTALL(EE:	130	10	20	130	1
CSC Stores TLSFF890	SOCKET, 7/ Each	WILLIAMS N	5	1	1	5	1
CSC Stores TLSFF892	SLING, 8 FC Each	LIFTALL(EE:	193	12	15	193	1
CSC Stores TLSFF893	SLING, NYL Each	LIFTALL(EE:	183	14	18	184	1
CSC Stores TLSFF894		LIFTALL(EE:	202	21	28	203	1
CSC Stores TLSFF900		ARMSTRON	13	1	1	13	1
CSC Stores TLSFF910		STANLEY-P	14	1	1	14	1
CSC Stores TLSFF940		STANLEY-P	4	1	1	4	1
CSC Stores TLSFF960	SOCKET, 3/ Each	STANLEY-P	22	2	4	22	1
CSC Stores TLSFF990	SOCKET, 1/ Each	SK HAND TO	2	1	1	3	1
CSC Stores TLSGG000	SOCKET, 1' Each	STANLEY - I	0	1	1	0	1
CSC Stores TLSGG005	TAPE, STEE Each	MILWAUKE	91	4	8	96	6
CSC Stores TLSGG010		ARMSTRON	5	1	1	5	1
CSC Stores TLSGG020		ARMSTRON	10	2	4	10	1
CSC Stores TLSGG030		(),	5	1	1	5	1
CSC Stores TLSGG100		STANLEY - F	15	3	6	15	1
CSC Stores TLSGG110		STANLEY - F	24	3	6	25	1
CSC Stores TLSGG120	SOCKET-DI Each	STANLEY - F	5	2	4	5	1
CSC Stores TLSGG130	SOCKET-DI Each	STANLEY - F	13	6	10	15	5
CSC Stores TLSGG150		STANLEY - F	20	5	10	20	5
CSC Stores TLSGG155		PROTO PRO		3	4	26	1
CSC Stores TLSGG160		ARMSTRON	16	3	4	16	1
CSC Stores TLSGG170		STANLEY - I		7	9	40	1
CSC Stores TLSGG175		TRUE CRAF		30	40	190	10
CSC Stores TLSGG240		LUFKIN(W6		80	105	680	5
CSC Stores TLSGG250	TAPE-STEEl Each	LUFKIN(L61	371	40	50	312	6
NGS Stores TLSGG250	TAPE-STEEl Each	LUFKIN(W9	0	20	25	66	6
CSC Stores TLSGG255	TAPE, STEE Each	LUFKIN(HV	215	20	25	216	4
CSC Stores TLSGG270		LUFKIN(ST1		2	2	22	1
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CSC Stores TLSGG285	TARPAULIN Each	MAURITZO	43	4	5	43	1
CSC Stores TLSHH380	WASHER, A Each	(),	46	1	1	46	1
CSC Stores TLSHH400	•	AMES TRUE	3	2	3	3	1
				1		4	1
CSC Stores TLSHH465		RIDGID TO	4		1		
CSC Stores TLSHH480		PROTO PRO	57	6	12	57	1
CSC Stores TLSHH490	WRENCH-# Each	PROTO PRO	204	20	30	205	5
CSC Stores TLSHH520	WRENCH-# Each	PROTO PRO	73	7	8	73	1
CSC Stores TLSHH530	WRENCH-# Each	PROTO PRO	38	2	4	38	1
CSC Stores TLSHH540	WRENCH (Fach	ARMSTRON	1	1	1	1	1
CSC Stores TLSHH720		PROTO PRO	55	2	4	56	1
CSC Stores TLSHH730		RIDGID TO	20	2	2	24	6
CSC Stores TLSHH740	WRENCH-F Each	RIDGID TO	18	2	5	18	6
CSC Stores TLSHH750	WRENCH-F Each	RIDGID TO(137	10	18	138	6
CSC Stores TLSHH760	WRENCH-F Each	RIDGID TO(135	18	24	138	6
CSC Stores TLSHH770	WRENCH-F Each	RIDGID TO(22	3	4	24	6
CSC Stores TLSHH780		RIDGID TO	66	8	12	66	6
CSC Stores TLSHH790		RIDGID TO	27	4	6	30	6
CSC Stores TLSHH800	WRENCH, I Each	RIDGID TO	109	8	16	114	6
CSC Stores TLSHH810	WRENCH, I Each	RIDGID TO(75	6	8	78	6
CSC Stores TLSHH820	WRENCH, I Each	REED TOOL	14	2	4	14	1
CSC Stores TLSHH846	HEX BIT SE Each	STANLEY-P	29	3	4	30	5
CSC Stores TLSHH853		STANLEY-P	20	4	6	21	1
CSC Stores TLSUU602		FORD(DMA	7	1	2	8	1
CSC Stores TLSUU604		FORD(DMY	16	2	4	17	1
CSC Stores TLSUU605	PLUG - 3/4' Each	FORD(DMP	7	2	4	8	1
CSC Stores TLSUU606	PACKING B Each	FORD(DMP	16	2	4	16	1
CSC Stores TLSUU926	DRILL, 1-7/ Each	FORD(DMS	29	5	8	29	1
CSC Stores TLSVV029	-	FORD(DMD	12	6	10	12	1
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CSC Stores TLSVV052		FORD(DMS	16	10	15	16	1
CSC Stores TLSVV060	SHELL CUT Each	FORD(DMS	6	2	2	7	1
CSC Stores TLSVV065	SHELL CUT Each	FORD(DMS	24	4	6	24	1
CSC Stores TLSVV169	GASKET, AL Each	FORD(GT-1	2	1	1	2	1
CSC Stores TLSVV194	GASKET, All Each	FORD(FGT1	7	8	10	8	1
CSC Stores TLSVV200	-	FORD(F(DN	10	2	2	10	1
				2	4		1
CSC Stores TOLADR01		SK HAND TO	10			10	
CSC Stores TOLADS01	•	PROTO PRO	18	1	1	18	1
CSC Stores TOLAP005	AERIAL APF Each	BUZZLINE(4	73	8	12	73	1
CSC Stores TOLBA001	BAG, GLOV Each	BASHLIN'S	108	20	30	110	10
CSC Stores TOLBA003	BAG, TOOL Each	ESTEX(211	136	15	20	126	1
NGS Stores TOLBA003	•	ESTEX(211	0	2	4	11	1
CSC Stores TOLBA008		CHANCE(P	5	1	1	5	1
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CSC Stores TOLBA010	•	BUZZ LINE(107	14	20	110	5
CSC Stores TOLBE001	BENDING T Each	CONDUX(C	9	2	4	10	1
CSC Stores TOLBI001	BIT, DRILL, Each	MILWAUKE	30	5	10	30	3
CSC Stores TOLBI002	BIT, DRILL, Each	DEWALT IN	10	1	2	10	1
CSC Stores TOLBI004		BOSCH(HC	45	6	8	50	5
CSC Stores TOLBI005		IRWIN INDU	36	6	8	36	1
CSC Stores TOLBI007		HILTI INC.(،	35	5	10	35	1
CSC Stores TOLBI011	BIT, DRILL, Each	LAWSON P	2	1	2	2	1
CSC Stores TOLBI012	BIT, DRILL, Each	CLEVELANI	5	4	8	12	12
CSC Stores TOLBI013	BIT, DRILL, Each	PRECISION	14	2	4	24	12
CSC Stores TOLBI014	BIT, DRILL, Each	CLEVELANI	11	2	4	12	12
CSC Stores TOLBI016		CHAMPION	8	6	12	12	12
CSC Stores TOLBI017	BIT, DRILL, Each	CHAMPION	8	2	4	12	12
CSC Stores TOLBI018	BIT, DRILL, Each	CHAMPION	3	4	8	12	12
CSC Stores TOLBI019	BIT, DRILL, Each	CHAMPION	2	3	5	12	12
CSC Stores TOLBI023	BIT, DRILL, Each	CHAMPION	9	10	20	12	12
CSC Stores TOLBI024	BIT, DRILL, Each	CLEVELANI	0	1	2	0	1
CSC Stores TOLBI025		DRILLCO C	0	1	2	0	12
CSC Stores TOLBI028		CLEVELANI	1	4	5		
						12	12
CSC Stores TOLBI032		CHAMPION	6	2	4	12	12
CSC Stores TOLBI035	BIT, DRILL, Each	PRECISION	0	1	2	1	1
CSC Stores TOLBI036	BIT, DRILL, Each	PRECISION	2	1	2	2	1
CSC Stores TOLBI037	BIT, DRILL, Each	CHAMPION	4	1	2	4	1
CSC Stores TOLBI039		PRECISION	4	1	2	4	1
CSC Stores TOLBI100		B&A MANU	81	10	15	82	1
CSC Stores TOLBICO1		HUOT(1055	5	1	2	6	1
CSC Stores TOLBIR04		DRILLCO C	9	2	4	10	1
CSC Stores TOLBIR06		CLEVELANI	0	1	1	0	1
CSC Stores TOLBIR07	BIT, DRILL, Each	CLEVELANI	0	1	1	0	1
CSC Stores TOLBIR13	BIT, DRILL, Each	CHAMPION	2	1	1	2	1
CSC Stores TOLBK004		HASTINGS	167	15	20	170	5
CSC Stores TOLBK005		HASTINGS	47	8	15	50	5
CSC Stores TOLBK007			8	4	6	8	1
		BASHLIN IN					
CSC Stores TOLBL003		L.S. STARRI	0	1	1	0	1
CSC Stores TOLBP002	PEELER, BA Each	RIPLEY CO.	27	6	10	30	5

CSC Stores TOLBR001 BRUSH, WI Each	SAFETY LIN	15	5	6	15	1
CSC Stores TOLBR002 BRUSH, WI Each	HILTI CORP	18	3	6	18	1
CSC Stores TOLBR010 BRUSH, VT Each	HASTINGS(55	6	10	55	5
CSC Stores TOLBU001 BUCKET, T(Each	KLEIN TOOI	384	40	60	380	5
NGS Stores TOLBU001 BUCKET, T(Each	ESTEX(206;	0	4	6	7	1
CSC Stores TOLBU002 BUCKET, TC Each	MADI(LTB-1	250	30	35	250	5
NGS Stores TOLBU002 BUCKET, TC Each	KLEIN TOOI	0	2	2	5	5
CSC Stores TOLBU003 BUSHING II Each	RIPLEY CO.	25	6	10	25	5
CSC Stores TOLBU005 CABLE END Each	RIPLEY CO.	23	6	8	24	1
CSC Stores TOLBU008 BUSHING II Each	SPEED SYS	20	2	3	20	1
CSC Stores TOLCA001 CARRIER, T Each	BASHLIN'S	124	12	20	125	5
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CSC Stores TOLCB001 CUTTER, B(Each	HASTINGS	114	10	20	115	5
CSC Stores TOLCB002 CUTTER, B(Each	PORTER(00	55	6	8	60	5
CSC Stores TOLCB003 CUTTER, B(Each	HASTINGS	40	4	8	45	5
CSC Stores TOLCE001 CORD, EXT Each	AMERICAN	74	6	8	52	4
NGS Stores TOLCE001 CORD, EXT Each	AMERICAN	0	6	8	24	4
CSC Stores TOLCL001 CLAMP, BL Each	SALISBURY	338	48	60	348	12
CSC Stores TOLCL003 CLAMP, JUI Each	SALISBURY	17	6	8	17	1
CSC Stores TOLCL004 CLAMP, JUI Each	SALISBURY	17	8	10	17	1
CSC Stores TOLCM001 COMPRESS Each	BURNDY H	33	6	6	35	5
CSC Stores TOLCM002 COMPRESS Each	KEARNEY(0	9	3	6	9	1
CSC Stores TOLCP001 CUTTER, PF Each	THOMAS AI	7	2	4	7	1
CSC Stores TOLCP050 CLIMBER, F Each	KLEIN TOO	7	4	6	7	1
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CSC Stores TOLCP051 CLIMBER, F Each	KLEIN TOO	0	2	4	0	6
CSC Stores TOLCP053 CLIMBER, F Each	KLEIN TOO	3	1	1	3	1
CSC Stores TOLCP054 CLIMBER, F Each	KLEIN TOO	19	5	15	24	6
CSC Stores TOLCR001 CUTTER, R/ Each	WEIDMULL	33	4	6	33	1
CSC Stores TOLCR005 TOOL, CRIN Each	KLEIN TOO	17	5	10	18	6
CSC Stores TOLCR010 TOOL, COV Each	WORK ARE	17	2	4	17	1
CSC Stores TOLCR011 TOOL, COV Each	WORK ARE	58	6	10	58	1
CSC Stores TOLCW001 WRENCH, (Each	SK HAND TO	1	2	2	1	1
CSC Stores TOLCW002 WRENCH, (Each	SK HAND TO	1	1	1	1	1
CSC Stores TOLCW003 WRENCH, (Each	SK HAND TI	9	2	4	10	1
CSC Stores TOLCW004 WRENCH, (Each	SK HAND TI	19	3	6	19	1
CSC Stores TOLCW005 WRENCH, (Each	CRAFTMAN	9	2	4	9	1
CSC Stores TOLCW006 WRENCH, (Each	SK HAND TO	9	2	4	10	1
CSC Stores TOLCW007 WRENCH, (Each	CRAFTMAN	2	2	4	2	1
CSC Stores TOLCW008 WRENCH, (Each	SK HAND TI	24	4	6	24	1
CSC Stores TOLCW010 WRENCH, (Each	CRAFTMAN	5	2	4	5	1
CSC Stores TOLCW011 WRENCH, (Each	CRAFTMAN	28	3	6	28	1
CSC Stores TOLCW012 WRENCH, (Each	CRAFTMAN	1	1	2	1	1
CSC Stores TOLCW013 WRENCH, (Each	SK HAND TI	7	1	2	7	1
CSC Stores TOLCW014 WRENCH, (Each	CRAFTMAN	17	2	4	18	1
CSC Stores TOLCW016 WRENCH, (Each	S K HAND T	10	1	2	10	1
CSC Stores TOLCW017 WRENCH, (Each	SK HAND TO	4	1	2	4	1
CSC Stores TOLCW018 WRENCH, (Each	SK HAND TI	3	1	2	3	1
CSC Stores TOLCW019 WRENCH, (Each	SK HAND TO	1	1	2	1	1
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CSC Stores TOLCW020 WRENCH, (Each	S K HAND T	5	2	3	5	1
CSC Stores TOLCW022 WRENCH, (Each	SK HAND TI	3	1	2	3	1
CSC Stores TOLCW024 WRENCH, (Each	SK HAND TI	2	1	2	2	1
CSC Stores TOLDI002 DIE SET, D- Each	KEARNEY(2	14	1	2	14	1
CSC Stores TOLDI010 DIE, CRIMPI Each	BURNDY PF	16	2	3	16	1
CSC Stores TOLDI011 DIE, CRIMP Each	RELIABLE E	24	2	3	24	1
CSC Stores TOLDI012 DIE, CRIMP Each	BURNDY PF	19	2	3	19	1
CSC Stores TOLDI013 DIE, CRIMP Each	BURNDY PF	18	2	3	18	1
CSC Stores TOLDI014 DIE, CRIMP Each	BURNDY PF	43	2	3	43	1
CSC Stores TOLDI015 DIE, CRIMP Each	BURNDY PF	22	2	2	22	1
CSC Stores TOLDP001 DIGGER, P(Each	OSH KOSH	71	7	10	72	1
CSC Stores TOLEM001 CLOTH, EM Each	GRIT(80J),C	6	5	5	10	5
CSC Stores TOLEX002 EXTENSION Each	PROTO PRO	30	2	4	30	1
CSC Stores TOLEX003 EXTENSION Each	ARMSTRON	43	2	4	43	1
CSC Stores TOLEX011 JOINT, IMP/ Each	ARMSTRON	107	8	10	107	1
CSC Stores TOLEX022 TOOL, EXTE Each	SK HAND TO	4	0	0	4	1
CSC Stores TOLFF008 FILE, FLAT, Each	NICHOLSO	21	6	12	30	10
CSC Stores TOLGA001 CAN, GAS, Each	SAFE-T-WAY	29	3	6	30	1
CSC Stores TOLGA002 CAN, GAS, Each	EAGLE MFG	33	8	10	34	1
CSC Stores TOLGA003 CAN, GAS, Each	EAGLE MFG	22	6	10	22	1
CSC Stores TOLGC002 GRIP, CABL Each	YALE(LMG-	11	4	8	12	2
CSC Stores TOLGC003 GRIP, CABL Each	YALE/LITTLI	137	14	20	137	1
Storm Store TOLGC003 GRIP, CABL Each	YALE/LITTLI	0	12	12	0	
CSC Stores TOLGC005 GRIP, CABL Each	YALE(LMG-	7	2	4	8	1
CSC Stores TOLGC006 CABLE, GRI Each	LITTLE MUL	30	7	12	30	1
CSC Stores TOLGR002 GAF, REPL# Each	(),	1	1	1	1	1
CSC Stores TOLGT001 GROUNDIN Each	CHANCE(C	8	3	6	8	1
CSC Stores TOLGT004 GROUNDIN Each	SAFETY LIN	9	4	8	9	1
CSC Stores TOLGT005 BUSHING, : Each	WHITE SAF	4	1	2	4	1
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CSC Stores TOLHA002 HANDLE, FI Each OSH KOSH 8 4 8	8 1
CSC Stores TOLHA004 HAMMER, T Each MALCO(2R' 10 2 4	10 1
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CSC Stores TOLHA006 HAMMER, S Each STANLEY(5) 37 7 12	40 4
CSC Stores TOLHA007 HAMMER, S Each COUNCIL T 41 6 10	42 2
	000 500
	700 100
	800 100
taran da antara da a	320 10
CSC Stores TOLHK006 HOOK, CAN Each DIXIE INDU 55 13 16	55 1
taran da antara da la companya da antara	313 1
CSC Stores TOLHK008 HOOK, ANC Each EAGLE LINE 44 6 12	48 6
CSC Stores TOLHO001 HOIST, CH/ Each CHANCE(3 35 13 18	35 1
CSC Stores TOLHO002 HOIST, NYL Each SLINGCO(Z 68 5 6	68 1
CSC Stores TOLHO003 HOIST, 2 TC Each SLINGCO(Z 47 8 12	47 1
CSC Stores TOLHS001 HOLSTER, 1 Each BUCKINGH 10 3 6	10 1
CSC Stores TOLHT001 HOT STICK, Each HASTINGS 68 4 6	69 1
Storm Store TOLHT001 HOT STICK, Each HASTINGS 0 6 6	0
CSC Stores TOLHT002 HOTSTICK, Each HASTINGS 94 8 10	94 1
CSC Stores TOLII001 INSULATIO Each SALISBURY 350 210 250	355 5
CSC Stores TOLIR001 RATCHET, Each CEMENTEX 9 4 8	9 1
CSC Stores TOLKN001 KNIFE, TYPI Each KLEIN TOOI 14 4 8	18 6
CSC Stores TOLKN003 KNIFE, TYPI Each MILWAUKE 55 5 10	55 5
CSC Stores TOLKN004 KNIFE, SKIP Each BUCKINGH 124 20 30	125 5
CSC Stores TOLKN005 KNIFE, FOL Each KLEIN TOOI 91 15 25	96 6
CSC Stores TOLKN006 KNIFE, FOL Each KLEIN TOOI 80 12 15	84 6
CSC Stores TOLKN008 HOLDER W Each ESTEX(125) 27 0 0	30 5
CSC Stores TOLLA001 LADDER, D. Each LOUISVILLE 15 2 4	15 1
CSC Stores TOLLA002 LADDER, D. Each WERNER(T. 14 2 4	15 1
CSC Stores TOLLA003 LADDER, D. Each WERNER(T. 15 2 4	15 1
CSC Stores TOLLA004 LADDER, E) Each BAUER EQL 21 2 4	21 1
CSC Stores TOLLA005 LADDER, E) Each LUISVILLE 1 9 2 4	10 1
CSC Stores TOLLA006 LADDER, E) Each WERNER(D 6 1 2	6 1
CSC Stores TOLLA009 LADDER, FI Each WERNER(D 4 2 3	5 1
CSC Stores TOLLBOO1 LOADBREA Each UTILITY SOI 15 3 4	15 1
CSC Stores TOLLB002 PROBE INS Each RIPLEY CO. 20 2 3	20 1
CSC Stores TOLLK010 TOOL, 300 Each UTILITY SOI 16 3 5	17 1
CSC Stores TOLLL001 TOOL, LOAI Each HUBBELL / 3 1 2	4 1
CSC Stores TOLMW001 ROLLING D Each ROLATAPE(69 6 8	69 1
CSC Stores TOLINDOO1 NUT DRIVE Each SNAP ON TO 59 6 10	60 5
CSC Stores TOLND005 TOOL, NUT Each CEMENTEX 6 2 4	7 1
CSC Stores TOLND006 TOOL, NUT Each CEMENTEX 27 4 8	27 1
CSC Stores TOLND007 TOOL, NUT Each CEMENTEX 5 5 10	6 1
CSC Stores TOLND008 TOOL, NUT Each CEMENTEX 5 5 10	6 1
CSC Stores TOLND009 TOOL, NUT Each KLEIN TOOl 14 10 20	14 1
	56 1
,	
	4 1
CSC Stores TOLPE003 PULLING E' Each PENGO(E-S 15 1 2 CSC Stores TOLPL001 PLIERS. VIS Each IRWIN INDU 67 7 10	15 1
	70 5
	440 10
	480 24
	216 12
CSC Stores TOLPL005 PLIERS, SLI Each KLEIN TOOI 84 14 18	90 6
CSC Stores TOLPL006 PLIERS, DI/ Each KLEIN TOOL 81 10 12	84 6
	138 6
CSC Stores TOLPO001 POUCH, FC Each BASHLIN'S 39 6 12	40 5
and the control of th	250 5
CSC Stores TOLPU002 PULLER, FL Each IDEAL INDL 21 5 9	25 5
	276 6
	145 5
CSC Stores TOLRG001 REGULATO Each AIR PRODU 6 2 2	6 1
CSC Stores TOLRG003 REGULATO Each THERMADY 12 1 2	15 3
CSC Stores TOLRL002 RATCHET, FEach PROTO PRO 29 16 32	30 5
CSC Stores TOLRL003 TOOL, RATC Each CRAFTMAN 8 3 5	10 5
	120 5
	200 1,200
	200 1,200
CSC Stores TOLRO002 ROPE, 3/8" Each INDUSCO(I 4,600 600 1,200 4,	800 600
	800 600
NGS Stores TOLRO003 ROPE, 1/2" Each INDUSCO(I 0 1,200 1,800 4,	800 600
	000 600
CSC Stores TOLRO008 AMSTEEL G Feet SAMSON IN 11,400 2,400 3,600 12,	000 1,200
CSC Stores TOLRP001 REGULATO Each RAYCHEM(2 2 2	2 1
CSC Stores TOLRV001 TOOL, RIVE Each DAYTON EL 2 2 3	2 1
CSC Stores TOLSA001 SAW, CUR\ Each BARTLETT T 10 4 6	11 1
CSC Stores TOLSA003 POLE SAW, Each BARTLETT T 14 2 4	14 1

CSC Stores TOLSA004	FRAME, HA Each	DISSTON C	27	10	15	30	5
CSC Stores TOLSB001	SLICER, CL Each	KLEIN TOO	145	14	20	145	5
CSC Stores TOLSB002	•	THOMAS AI	29	5	10	30	5
CSC Stores TOLSC001	•	KLEIN TOOI	37	4	8	42	6
CSC Stores TOLSDF01	DRIVER, SL Each	STANLEY - F	66	6	8	70	5
CSC Stores TOLSDF02	SCREW DR Each	STANLEY-PI	394	35	40	395	5
CSC Stores TOLSDF03	SCREW DR Each	DURATEK(J	252	25	35	255	5
CSC Stores TOLSDF04		CEMENTEX					
			127	10	20	130	5
CSC Stores TOLSDF05	SCREWDRI Each	CEMENTEX	62	10	20	65	5
CSC Stores TOLSDF06	SCREWDRI Each	CEMENTEX	79	10	20	80	5
CSC Stores TOLSDF07	SCREWDRI Fach	CEMENTEX	48	10	20	48	6
CSC Stores TOLSDF10		A-JAX COM	14	3	6	15	15
CSC Stores TOLSDP01	SCREW DR Each	KLEIN TOOI	112	8	12	112	4
CSC Stores TOLSDP03	SCREW DR Each	PROTO PRO	41	5	10	45	5
CSC Stores TOLSDP04	SCREWDRI Each	KLEIN TOO	28	10	14	30	5
CSC Stores TOLSDP05		KLEIN TOO	26	10	12	30	6
CSC Stores TOLSE001	•	GILMOUR (180	23	30	180	5
CSC Stores TOLSH001	SHOVEL, St Each	AM LEONAI	301	25	35	305	5
CSC Stores TOLSH002	SHOVEL, R(Each	RAZORBAC	973	100	120	980	10
CSC Stores TOLSK001		KLEIN TOOI	45	0	0	48	12
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CSC Stores TOLSL001		BARTLETT T	8	3	6	9	1
CSC Stores TOLSO001	SOCKET, D Each	KLEIN TOOI	26	3	4	30	5
CSC Stores TOLSO002	SOCKET, D Each	KLEIN TOOI	57	7	12	60	6
CSC Stores TOLSO003	SOCKET, D Each	KLEIN TOOI	14	2	4	14	1
CSC Stores TOLSO004		KLEIN TOOI	14	2	4	15	1
CSC Stores TOLSO005	SOCKET, 3/ Each	KLEIN TOOI	49	10	20	50	5
CSC Stores TOLSO006	SOCKET, D Each	KLEIN TOOI	13	3	6	14	1
CSC Stores TOLSO007	SOCKET, SI Each	COOPER PO	218	15	25	220	5
CSC Stores TOLSO008	•	WILLIAMS N	33	6	8	35	5
CSC Stores TOLSO010	SOCKET, 1/ Each	MILWAUKE	124	5	20	124	1
CSC Stores TOLSO011	SOCKET, H Each	ASPLUNDH	43	8	10	45	5
CSC Stores TOLSO012	SOCKET, H Each	SNAP ON T	11	3	6	12	1
CSC Stores TOLSO014		SNAP- ON I	72	10	12	73	1
CSC Stores TOLSO015		PROTO PRO	20	3	6	20	1
CSC Stores TOLSO016	HEX SHANI Each	AIRCRAFT [91	25	40	95	5
CSC Stores TOLSO019	SOCKET, D Each	PROTO PRO	6	5	8	7	1
CSC Stores TOLSO020	SOCKET D Fach	SNAP- ON I	30	6	10	30	1
			7	2	4		1
CSC Stores TOLSO025		STANLEY - I				8	
CSC Stores TOLSO080	SOCKET SE Set	ARMSTRON	29	5	8	29	1
CSC Stores TOLSO100	TOOL, SOC Each	SK HAND TO	3	2	2	3	1
CSC Stores TOLSO105	TOOL, SOC Each	SK HAND TO	0	1	1	0	1
CSC Stores TOLSO106	•	SK HAND TO	2	1	1	2	1
CSC Stores TOLSO107		SK HAND TO	22	3	4	22	1
CSC Stores TOLSO109	TOOL, SOC Each	SK HAND TO	7	2	4	7	1
CSC Stores TOLSO110	TOOL, SOC Each	SK HAND TO	5	2	2	5	1
CSC Stores TOLSO112	TOOL SOC Fach	SK HAND TO	5	2	3	6	1
CSC Stores TOLSO113		MOTION IN	0	1	1	0	1
CSC Stores TOLSO203		SK HAND TO	1	1	1	1	1
CSC Stores TOLSO256	TOOL, SOC Each	SK HAND TO	0	1	1	0	1
CSC Stores TOLSO265	TOOL, SOC Each	SK HAND TO	1	1	1	1	1
CSC Stores TOLSO301		SK HAND TO	3	1	1	3	1
CSC Stores TOLSO302	•	ARMSTRON	3	1	1	3	1
CSC Stores TOLSO303	TOOL, SOC Each	SK HAND TO	3	1	1	3	1
CSC Stores TOLSO304	TOOL, SOC Each	SK HAND TO	4	1	1	4	1
CSC Stores TOLSO306	TOOL SOC Fach	SK HAND TO	5	1	1	5	1
CSC Stores TOLSO308		SK HAND TO	5	1	1	5	1
CSC Stores TOLSO309	100L, SOC Each	SK HAND TO	5	1	1	5	1
CSC Stores TOLSO310	TOOL, SOC Each	ARMSTRON	3	1	1	3	1
CSC Stores TOLSO311	TOOL, SOC Each	SK HAND TO	7	1	1	7	1
CSC Stores TOLSO454		SK HAND TO		1	1	1	1
CSC Stores TOLSO473		SK HAND TO	1	1	1	1	1
CSC Stores TOLSO554	TOOL, SOC Each	ARMSTRON	1	1	1	1	1
CSC Stores TOLSO555	TOOL, SOC Each	ARMSTRON	1	1	1	1	1
CSC Stores TOLSO556	•	ARMSTRON	1	1	1	1	1
CSC Stores TOLSO557	•		0	1	1	0	1
		ARMSTRON					
CSC Stores TOLSO558		ARMSTRON	3	2	3	3	1
CSC Stores TOLSO559	TOOL, SOC Each	ARMSTRON	6	1	1	6	1
CSC Stores TOLSO560	TOOL, SOC Each	ARMSTRON	9	2	3	10	1
CSC Stores TOLSO561		ARMSTRON	8	1	1	8	1
OCO Chave - TOLOGEOG		ARMSTRON	11	2	3	11	1
CSC Stores TOLSO562							- 1
CSC Stores TOLSO562 CSC Stores TOLSO564		ARMSTRON	11	2	3	11	1
	TOOL, SOC Each		11 6	2 1	3 1	11 6	1
CSC Stores TOLSO564 CSC Stores TOLSO565	TOOL, SOC Each	ARMSTRON ARMSTRON	6	1	1	6	1
CSC Stores TOLSO564 CSC Stores TOLSO565 CSC Stores TOLSO566	TOOL, SOC Each TOOL, SOC Each TOOL, SOC Each	ARMSTRON ARMSTRON ARMSTRON	6 8	1 2	1 3	6 8	1 1
CSC Stores TOLSO564 CSC Stores TOLSO565 CSC Stores TOLSO566 CSC Stores TOLSO567	TOOL, SOC Each TOOL, SOC Each TOOL, SOC Each TOOL, SOC Each	ARMSTRON ARMSTRON ARMSTRON ARMSTRON	6 8 7	1 2 1	1 3 1	6 8 7	1 1 1
CSC Stores TOLSO564 CSC Stores TOLSO565 CSC Stores TOLSO566	TOOL, SOC Each TOOL, SOC Each TOOL, SOC Each TOOL, SOC Each TOOL, SOC Each	ARMSTRON ARMSTRON ARMSTRON	6 8 7 10	1 2	1 3	6 8	1 1

CSC Stores TOLSP001 TOOL, SPEI Each	ARMSTRON	46	6	8	50	5
CSC Stores TOLST001 STICK, IMP, Each	CHANCE(C	0	1	2	0	1
CSC Stores TOLST002 STICK, LOA Each	HASTINGS	30	5	10	35	5
CSC Stores TOLST003 STICK, SHC Each	KEARNEY(1	19	3	6	20	5
CSC Stores TOLST004 STICK, SHC Each	HASTINGS	37	4	6	37	1
CSC Stores TOLST005 STICK, SHC Each	KEARNEY(1	15	3	6	15	1
CSC Stores TOLST006 STRIPPER, (Each	RIPLEY CO.	10	3	4	10	1
CSC Stores TOLST007 STRIPPER, (Each	RIPLEY CO.	45	6	12	50	5
CSC Stores TOLST009 STRIPPER, (Each	RIPLEY CO.	28	6	8	30	5
CSC Stores TOLST010 REPLACEM Each	RIPLEY CO.	4	5	10	4	1
CSC Stores TOLST011 STICK, FIBE Each	HASTINGS(41	6	12	41	1
CSC Stores TOLST012 STICK-HOT Each	AMPROBE I	32	6	12	35	5
CSC Stores TOLTM001 TAPE, MEAS Each	KESON(MC	102	8	10	105	5
CSC Stores TOLTO001 TORCH KIT, Each	RAYCHEM(16	4	6	17	1
CSC Stores TOLTO002 TORCH FOI Each	GOSS INC.	6	2	3	7	1
CSC Stores TOLTP005 TAP, SAE, S Each	CHAMPION	11	4	6	12	12
CSC Stores TOLTP009 TAP, SAE, S Each	CHAMPION	1	1	1	1	1
CSC Stores TOLTP022 TAP, SAE, T. Each	CHAMPION	0	2	4	0	1
CSC Stores TOLTP050 TAP, #6/#8/ Each	KLEIN TOO	0	1	1	0	8
CSC Stores TOLTP078 TAP, TAPER Each	CHAMPION	1	1	1	1	1
CSC Stores TOLTY001 TY-RAP TOC Each	THOMAS AT	7	2	4	8	1
CSC Stores TOLUJ001 TOOL, UNI\ Each	SK HAND TO	48	3	6	48	1
CSC Stores TOLUP001 TOOL, PRO Each	HISCO(#HI	43	4	6	44	1
CSC Stores TOLVD001 DETECTOR, Each	EXTECH IN:	183	20	30	185	5
CSC Stores TOLVD002 TIC 300 PR(Each	AMPROBE-	53	8	10	53	1
CSC Stores TOLVQ001 VISQUEEN, Each	POLY AMEF	3	1	2	4	1
CSC Stores TOLVT001 VOLTAGE T Each	KNOPP(144	42	4	8	50	10
CSC Stores TOLWB001 BAR, WREC Each	STANLEY-P	19	3	4	19	1
CSC Stores TOLWC001 COOLER, V Each	IGLOO(421	56	15	20	60	5
CSC Stores TOLWC002 COOLER, V Each	IGLOO(420	136	25	35	140	5
CSC Stores TOLWC010 WIPING CL Each	AMERICAN	20	2	2	21	1
CSC Stores TOLWC011 WIPING CL Each	AMERICAN	7	2	2	7	1
CSC Stores TOLWC012 WIPING CL Each	HASTINGS	4	1	2	4	1
CSC Stores TOLWM001 WIRE MIKE Each	BURNDY C	8	3	6	9	1
CSC Stores TOLWR001 WRENCH, 1 Each	CEMENTEX	18	3	5	20	5
CSC Stores TOLWR002 WRENCH, I Each	MILWAUKE	71	5	10	75	5
CSC Stores TOLWR003 WRENCH, I Each	SNAP- ON I	26	5	10	30	5
CSC Stores TOLWR004 WRENCH, I Each	RAUKMAN I	3	2	2	3	1
CSC Stores TOLWR005 WRENCH, I Each	RIPLEY CO.	15	2	4	15	1
CSC Stores TOLWR006 WRENCH, 1 Each	LANDIS & G	33	6	10	35	5
CSC Stores TOLWR007 WRENCH, 1 Each	EKLIND(51	28	5	6	30	6
CSC Stores TOLWR008 WRENCH, 1 Each	ALLEN(573	21	3	6	22	1
CSC Stores TOLWR009 WRENCH, / Each	ARMSTRON	77	10	15	80	5
CSC Stores TOLWR010 TOOL, ADJL Each	WRIGHT TC	89	10	15	90	5
CSC Stores TOLWR012 WRENCH, 1 Each	EKLIND(51	18	2	4	24	6
CSC Stores TOLWR013 3/8" ALEN § Each	ELASTIMOL	7	5	10	7	1
CSC Stores TOLWR015 WRENCH, I Each	LOWELL CO	70	10	15	75	5
CSC Stores TOLWR016 WRENCH, I Each	SNAP-ON T	36	5	10	40	5
CSC Stores TOLWR020 WRENCH, I Each	EKLIND TO	27	5	7	30	5
CSC Stores TOLWR050 WRENCH, (Each	REED TOOL	73	7	14	75	5
CSC Stores TOLWR055 WRENCH, (Each	REED TOOL	66	7	14	70	5
CSC Stores TOLWR212 RATCHET W Each	RAUCKMAN	244	20	25	252	12
CSC Stores TOLWS001 WIRE STRIF Each	KLEIN TOO	65	6	12	66	6
			_			-

Applied filters: Usage Calculation is Net UsageNumberOfMonths is 15Purchase Order Number is 217993, 217995, 217996, 217997, 217999, 218000, or 219195MFG_PART_STATUS is not N

BPA	Supplier	Increase	Original	Amendments	Date	New NTE	Items	10% before Award
217993	ANIXTER INC	\$0.00	\$908,842.71	\$1,341,794.47	4/10/25	\$2,250,637.18	247	
217999	Certified Slings, LLC dba	\$7,510.45	\$26,580.00	\$15,923.65	4/10/25	\$50,014.10	3	4,250.30
217995	Ferguson US Holdings I	\$15,003.79	\$165,629.90	\$143,365.88	4/10/25	\$323,999.57	50	30,899.58
218000	GRESCO SUPPLY INC	\$0.00	\$12,601.25	\$11,797.13	4/10/25	\$24,398.38	3	
217996	Sid Tool Co., Inc., dba N	\$0.00	\$133,864.77	\$189,996.94	4/10/25	\$323,861.71	173	
219195	Stuart C. Irby Company	\$28,361.54	\$21,784.32	\$10,186.31	4/10/25	\$60,332.17	18	3,197.06
217997	VALLEN DISTRIBUTION,	\$0.00	\$96,738.47	\$118,696.78	4/10/25	\$215,435.25	98	
Total		\$50,875.78	\$1,366,041.42	\$1,831,761.16		\$3,248,678.36	592.00	

For BI

Historical

Usage

TLSCC520

TLSCC525

TOLRO008

TOLPU004

TOLBA008

TOLCM001

TOLGT001 TOLDI013

.

TOLDI010

TOLDI011 TOLDI012

TOLDI014

TOLDI015

TOLST001

TOLBK007

TOLIR001

TOLRF001

TOLLA009

TOLWR004

TOLSDF01 TOLSDF04

TLSHH430

TOLCR010

TOLSH002

TLSDD690

TLSDD710

TLSDD700

TLSFF847

TLSDD620

TLSDD673

TLSDD650 TOLBI001

TLSDD675

TLSFF880

TOLWR050

TLSDD630

TLSBB850

TOLWR055 TLSDD910

TLSVV169

TLSFF892

TLSFF882

TLSEE340

TLSEE350

TLSDD685

TLSVV194

TLSUU602 TLSVV060

TLSUU605

TLSVV065

TLSUU604

TLSUU606

TLSUU926

TLSVV200

TLSUU903

TLSVV078

TLSVV001

TLSVV041

TLSUU603

TLSVV052

TLSVV033

TLSVV029 TLSUU617

TLSVV037

TLSFF887

TLSFF889

TLSCC540

TLSEE520

TLSDD671

TLSDD672

JEA Awards Agenda

April 10, 2025

225 North Pearl St., Jacksonville, FL 32202 - Hydrangea Room 1st Floor Teams Meeting Info

Consent Agenda

The Chief Procurement Officer offers the following items for the JEA Awards Consent Agenda. Any item may be moved from the Consent Agenda to the Regular Agenda by a committee member asking that the item be considered separately. All items on the Consent Agenda have been approved by OGC, Budget and the Business Unit Vice President and Chief. The posting of this agenda serves as an official notice of JEA's intended decision for all recommended actions for Formal Purchases as defined by Section 3-101 of the JEA Procurement Code, if you wish to protest any of these items.

Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Funding Source	Business Unit Estimate	Award Amount	Original Award Amount	New Not-to-Exceed	Amendments	Term (Projected) Start Date - End Date	JSEB Participatio (Y/N) If Y, then list company name(s) (%, \$ - awarded)
1	Minutes	Minutes from 04/03/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Contract Increase	1410804046 Sanitary Sewer Manhole Structural Rehabilitation and Repair	Vu	Engineered Spray Solutions LLC	Capital	\$1,300,000.00	\$1,300,000.00	\$4,000,00.00	\$5,700,000.00			
2	The scope of this contr	act includes sealing, resealing, coating, repa	ir and rehabilita	tion, along with any related incidental work, frepairs that have been identified. The contract	For sanitary sewer manholes located rates remain the same.	l within JEA's service territory, which	n includes Duval and surroun	ling counties. Additional fur	nding is needed to complete the work	03/18/2025 - \$400,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 10/01/2022 End: 09/30/2025	N
	Contract Increase	075-20 Repair and Installation of Video Surveillance Systems	Brooks	BCI Integrated Solutions	Capital	\$270,000.00	\$267,093.61	\$6,400,000.00	\$7,307,093.61			
3	The purpose of this con Two projects: JEA - H2.O VSS P FY25 JEA Electric	ntract is to install and maintain video surveil roject at JEA - H2O Water Purification Pla NVR Lifecycle Installation at 29 substation prior to the new contract going into effect.	n in the amount on in the amount	of \$190,619.14	rates. Therefore, a contract increase	e of \$267,093.61 is requested.				11/07/2023 \$640,000.00 new NTE \$7,040,000.00	Five (5) Years w/One (1) - 1 Yr. Renewals Start Date: 12/15/2020 End Date: 12/14/2025	No
4	Contract Increase	1411386246 Hand and Power Tools for Inventory Stock	Phillips	Anixter, Inc. Certified Slings, LLC dba Bishop Lifting Ferguson Waterworks dba Ferguson Enterprises LLC Gresco Supply, Inc. Sid Tool Co., Inc., dba MSC Industrial Supply Co. Stuart C. Irby Company, LLC Vallen Distribution, Inc.	Inventory	\$1,831,761.16	\$1,341,794.47 \$15,923.65 \$143,365.88 \$11,797.13 \$189,996.94 \$10,186.31 \$118,696.78	Anixter \$914,314.35 Certified \$26,580.00 Ferguson \$165,629.90 Gresco \$12,601.25 Sid MSC \$154,805.95 Stuart \$0.00 Vallen \$96,738.47 Total Award \$1,370,669.92	Anixter \$2,250,637.18 Certified \$42,503.65 Ferguson \$308,995.78 Gresco \$24,398.38 Sid MSC \$323,861.71 Stuart \$31,970.63 Vallen \$215,435.25 Total Award \$3,197,802.58	01/18/2024 Anixter (\$5,471.64) New NTE \$908,842.71 Sid MSC (\$20,941.18) New NTE \$133,864.77 Stuart \$21,784.32 New NTE \$21,784.32 Overall Award (\$4,628.50) New NTE \$1,366,041.42	One (1) Year w/ Two (2) 1-Yr. Renewals Start Date: 12/05/2023 End Date: 12/04/2026	No
	The purpose of this Co	inue to realize savings through this contract'	s annual pricing	ck consisting of 605 items. The tools being boradjustment capped at CPI as well as the proceed of two renewal options and adding funds for	ss efficiencies gained through the a	uto-sourced blanket.	asts.					
	Invitation to Negotiate (ITN)	1411885850 Sewer Main Cleaning and CCTV Inspection	Vu	Hydromax USA LLC	O&M	\$5,000,000.00	\$4,153,050.00	N/A	\$4,153,050.00			
5	For additional informa The scope of work for sludge, grit, and grease This Invitation to Nego Hydromax achieved su	Rank Score BAFO Bid Total (yet 1 261.69 \$1,384,350.00 2 228.00 \$1,265,450.00 Group Inc 3 225.56 \$1,337,250.00 tion contact: Darriel Brown this contract is to provide sewer main cleaning from sewer lines and manholes, while maintenance from sewer lines and manholes and manholes are sewer lines and manholes and manholes and manholes are sewer lines and manholes are sewer l	ng and CCTV instaining the mains ole criteria, such onal structure, ar	as pricing, past performance, equipment invent and quality metrics, which outweighed the advan	tory, organizational structure, and q	uality metrics. Based on the evaluation				N/A	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 05/01/2025 End: 04/30/2028	N

	Consent Agenda Action											
Committee Members in Attendance	Names	Ted Phillips , Jod	v Brook	ks . Garry Baker								
Motion by:	Garry Baker		,, =======									
Second By:	Jody Brooks											
Committee Decision	Approved											
						Regular Agen	da					
Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Award Amount	Business Unit Estimate	Original Award Amount	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)	Action
	Invitation to Negotiate (ITN)	1411887847 ITN Facilities Landscaping Maintenance - Open Market	Phillips	J & D Maintenance and Services	\$4,492,708.80	\$6,586,300.00	N/A	\$4,492,708.80			Y - 100% JSEB Kevin's Lawn Care, Inc. \$145,333.92 Total Lawn Solutions LLC \$381,542.40 Jacksonville Lawn Care Inc. \$842,010.48 CMC Landscaping LLC \$79,406.40	
1	Item 1 Deferred								N/A	Two (2) Years w/ Three (3) - 1 Yr. Renewals Start Date: 05/13/2025 End Date: 05/14/2027	K & J Lawn Care LLC \$1,033,112.26 Duval Total Care LLC \$146,810.88 Smith Brothers Lawn Maintenance, Inc. \$85,432.32 Money Bird \$127,599.36 Coleman Lawn Care \$78,796.80 McNish's Lawn & Landscaping Services, Inc. \$102,021.12 Fernandina Mulch & Stone LLC \$70,502.40 J&D Maintenance and Services \$1,400,140.46	Committee Decision: Deferred
	Request for Proposal (RFP)	1411857248 Construction Management-at-Risk (CMAR) for the Northwest WRF 2MGD Project	Zammataro	Sundt Construction, Inc.	\$1,497,404.00	\$1,500,000.00	N/A	\$1,497,404.00				
	Advertised: 11/26/2024 Opened: 01/07/2025 Two (2) Proposers Public Evaluation Meeting: 01/21/2025 Proposers (Ranked): 1. Sundt Construction, Inc. 2. The Haskell Company For additional information contact: Marline McDonald											
2		or this contract is to provide Construction ating, scheduling, risk management, and							N/A	Project Completion Start: 05/01/2025 End: 11/30/2028	N	Second by: Garry Baker
	including cost estimating, scheduling, risk management, and value engineering. The construction phase of the project involves building a new 2 million gallons per day (MGD) greenfield water reclamation facility. JEA contacted prospective proposers who did not submit a response. These companies indicated they were focusing on other opportunities or current commitments instead of submitting a proposal for this project. Negotiations for the pre-construction phase have been completed. The final scope and fee for these services were reviewed by JEA project staff and procurement personnel and were deemed reasonable when compared to similar previous projects. JEA will present future contract amendments for approval related to early work Guaranteed Maximum Prices (GMPs) and the final construction GMP. The preliminary 10% estimate for total construction costs is \$166,336,049.00.											
	DISCUSSION/ACTION: Has this gone before the awards committee and board for approval? At the February Capital Projects Committee meeting, the board was made aware of this project. The process involves presenting these projects to the board for awareness and approval of the approach. At that time, only estimates were provided to the board. Once the project reaches a value of \$50 million, the board's approval will be required. Since this project is currently at only \$1 million, it doesn't require board approval at this stage. The awards committee has the authority to approve the dollar amounts at this point. When a Guaranteed Maximum Price (GMP) is reached, the project will go to the board for final approval to proceed with construction. It was noted by legal that there are off-ramps between now and board approval to be used as needed prior to negotiations of the GMP.											
	DISCUSSION/ACT	TION PARTICIPANTS: Ted Pillips, J	oe Perez, Rebe	cca Lavie, Jodie Brooks and Garry Ba		Consont and Dogul	ar Aganda Çi	rnaturas				
		Charles and M. A. A.				Consent and Regul	ai Agenua Si	gnatures				
Budget	Name/Title	Stephener Mileaug										
Awards Chairman	Name/Title	Theodore B Phillips	CFO	·								
Procurement	Name/Title	9911WaM	<u></u>									
Legal	Name/Title	Rebecca Lavie										
	l											

Award #6 Supporting Documents 09/18/2025 Award #4 Supporting Documents 04/10/2025

				DIFFERENCE NTE AMOUNT LEFT &
		TOTAL ESTIMATED	AVAILABLE FUNDS	ESTIMATED 20
SUPPLIER	BPA	SPEND 20 MONTHS	CURRENT BPA	MONTH SPEND
ANIXTER	217993	\$1,401,196.27	\$59,401.80	-\$1,341,794.47
CERTIFIED SLINGS	217999	\$28,616.33	\$12,692.68	-\$15,923.65
FERGUSON	217995	\$204,286.55	\$60,920.67	-\$143,365.88
GRESCO	218000	\$15,287.10	\$3,489.97	-\$11,797.13
SID MSC	217996	\$205,152.54	\$15,155.60	-\$189,996.94
STUART	219195	\$20,297.07	\$10,110.76	-\$10,186.31
VALLEN	217997	\$139,725.68	\$21,028.90	-\$118,696.78
TOTAL INCREASE AMOUNT		\$1,831,761.16		

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ITEMS THAT HAVE BEEN CLO

Mike CSC Stores

Item Description

BAR, LINING (PINCH POINT BAR) - DIAMOND POINT, 1-1/4" X 60", TOOL STEEL, HEAT TREATED AND TE BINDER, LOAD FOR 3/8" CHAIN, LOAD BINDERS TAKE UP SLACK AND SECURE LOAD IN OPERATION, LOBLADE, SAW, 12" WIDE X 1/8" THICK, 1"/ 20 MM HOLE CENTERED, HI SPEED ABRASIVE CUTTING WHEI BLADE, SAW, 18", PVC / ABS, 450 MM BLADES, CUTS ON BOTH THE PUSH AND PULL STROKES BRUSH-WIRE

BRUSH, WIRE - WHEEL, 12", CENTRAL STORE- ROOM #610435

CAN, GAS - DOT SAFETY TRANSPORT GAS CAN, 5 GALLON, TYPE II, FLEXIBLE METAL SPOUT, DOUBLE-W. CHAIN, 3/8"-ALLOY STEEL, TRANSPORT CHAIN SYSTEM 7, WORK LOAD LIMIT TO BE 6,600LBS PROOF T CHAIN, 5/16" - ALLOY STEEL, TRANSPORT CHAIN SYSTEM 7 WORK LOAD LIMIT 4,700 LBS PROOF TESTE CHISEL COLD, 3/8", MASTER MECHANIC.

CLOTH, EMERY 240 GRIT, 2" X 50 YARD ROLL, J WEIGHT UTILITY CLOTH

COOLER-WATER, 10 GALLON PLASTIC, IGLOO OR GOTT

CRAYON, LUMBER - BLUE, FOR LUMBER AND INDUSTRIAL MARKING, WATERPROOF, PERMANENT WEAT CRAYON, LUMBER - RED, FOR LUMBER AND INDUSTRIAL MARKING, WATERPROOF, PERMANENT WEAT CUTTER, BOLT 36", JAWS MADE OF HARDENED ALLOY STEEL, HEAVY DUTY.

CUTTER, PIPE GALV.-(PIPE CUTTER CAPACITY 1/2" THROUGH 2") 4 WHEEL

CUTTER, PIPE-FOR PVC PIPE, FOR PIPE SIZES 1/8" - 1-1/2", HARDENED STEEL BLADE, ONE HAND OPERA CUTTER, FOR PVC, CPVC, PEX AND POLYETHYLENE, POLYBUTYLENE AND RUBBER HOSE, PIPE SIZE 1/2' DIGGER-POST-HOLE, WITH 48" HANDLE

DRILL SET, 1/16" - 3/8", 21 PIECES, HIGH SPEED STEEL, FULL LENGTH, 118 DEGREE POINT, HEAT TREAT EASE OUT, 1/2", SCREW EXTRACTOR, FOR USE ON 3/4" THRU 1" BOLT SIZES, -OR- FOR USE ON 1/2" PII EASE OUT 3/8", SCREW EXTRACTOR, FOR USE ON 9/16" THRU 5/8" BOLT SIZES, OR USE ON 3/8" PIPE, EASE OUT 3/4", SCREW EXTRACTOR, FOR USE ON 1-1/8" THRU 1-3/8" BOLT SIZES, OR FOR USE ON 3/4 EASE OUT 1", SCREW EXTRACTOR, TO BE USED ON 1" PIPE -OR- 1-1/2" BOLTS, MUST MEET FEDERAL S EASE OUT, 1-1/2", SCREW EXTRACTOR, FOR USE ON 2-1/2" THRU 3" BOLT SIZES -OR- FOR USE ON 1-1/EASE OUT, 2", SCREW EXTRACTOR, FOR USE ON 3" THRU 3-1/2" BOLT SIZES - OR- FOR USE ON 2" PIPE, EXTENSION BAR, 5" LENGTH, 1/2" SQ. DRIVE

BAR, EXTENSION - 10" LENGTH, 1/2" SQUARE DRIVE

EXTENSION BAR, 20" LENGTH, 1/2" SQUARE DRIVE ***** NO SUBSTITUTE *****

FILE-BASTARD, FLAT 10"

FILE-BASTARD, FLAT 14", BLACK DIAMOND ***NO SUBSTITUTE***

FILE-MILL, BASTARD 10" ***** NO SUBSTITUTE *****

FILE-FLAT MILL, BASTARD 12" ***** NO SUBSTITUTE *****

FILE-BASTARD, HALF ROUND, 10" ***NO SUBSTITUTE***

FILE-BASTARD, HALF-ROUND 12"

FILE-BASTARD, ROUND 8"

FILE-BASTARD, ROUND 10"

FILE-TAPER, SLIM XX, 6"

GEAR PULLER, 8" - REVERSIBLE, 5 TON CAPACITY, JAW REACH 4-1/2" (MIN.), 0-8" JAW SPREAD, 2 OR 3-

GUN CAULKING - HALF BARREL

GUN CAULKING - HALF BARREL

GREASE GUN, LEVER ACTION 14 OZ. CARTRIDGE SIZE, OPERATING PSI:8,000 PSI

HAMMER, BALL PEEN, 8 OZ., HICKORY HANDLE DROP FORGED, HIGH CARBON STEEL

HAMMER-MACHINE, 1 LB., W/HANDLE, PACKAGE/4 ***** NO SUBSTITUTE *****

HAMMER-BRICK, WITH/HICKORY HANDLE 11 3/4" OVERALL LENGTH (NO SUBSTITUTE)

HAMMER, HAND DRILLING - RIM TEMPERED, HICKORY HANDLE, 3 LB. HAND DRILLING SLEDGE, 10" LEI HAMMER-NAIL, CLAW 16 OZ. W/ HANDLE

HAMMER-SLEDGE, 12 LB. DOUBLE FACED WITH 36" HICKORY HANDLE.

HANDLE, SHOVEL - TRUE TEMPER HICKORY SHOVEL, 46" HANDLE . NO HANDLES LONGER THAN 46" W HATCHET, 3 1/2" POLISHED BLACK BLADE, BEVELED NAIL SLOT, POLISHED FACE AND EDGE, HICKORY H HOE-COTTON, 7" X 5" BLADE, 5' HANDLE

HOOK, CHAIN CLEVIS, GRAB 3/8", (STD PKG 10 EACH)

HOOK CHAIN CLEVIS GRAB 1/2" (2500 LB. RATED CAPACITY)

HOOK, PACKING - FLEXIBLE, #2 SIZE, 10-5/8" LENGTH, SPIRAL DIA. = 5/16", SHAFT DIA. = 1/4", SPIRAL L HOSE GREASE GUN WHIP 4-824 - HYDRAULIC COUPLER NARROW DIA., 12" LENGTH, 3/16" ID 1/8" MP J-PLUG, 4"-8" COMPLETE, FOR 4", 6", AND 8" PIPE

J-PLUG 8" - 12", (FOR 8", 10", & 12" PIPE)

J-PLUG, 18" TO 24" FOR PIPES 18"-24"

KIT, AIR, REMO-PLUG WITH POLY BRAIDED HOSE, GAUGE, AND FITTINGS

PUMP HAND AIR, WITH GAUGE J-PLUG SEWER EQUIPMENT COMPANY OF FLORIDA.

KEY, CURB STOP, 1/2" X 4', 5/8" SOLID STEEL "T" HANDLE AND SHAFT. KEY HEAD TO BE MADE OF 1/4" KEY, CURB STOP, 1/2" X 3', 5/8" SOLID STEEL "T" HANDLE AND SHAFT. KEY HEAD TO BE MADE OF 1/4" KEY, CURB STOP, 30", 3/4" STEEL PIPE "T" HANDLE X 3', 1" X 1", 1/8" SQ TUBE SHAFT. KEY HEAD MADE KEY, CURB STOP, 30", 3/4" STEEL PIPE "T" HANDLE X 4', 1" X 1", 1/8" SQ TUBE SHAFT. KEY HEAD TO BE KEY, CURB STOP, 30", 3/4" STEEL PIPE "T" HANDLE X 5', 1" X 1", 1/8" SQ TUBE SHAFT. KEY HEAD TO BI KEY, GATE VALVE, 6' X 1 ?" ROUND STEEL TUBING, W/ 24" X 1-1/4" "T" HANDLE, FITS 2" VALVE OPERA WRENCH, VALVE - ADJUSTABLE W/ KEY HEAD - EXTENDABLE HANDLE WITH ADJUSTMENT SCREW - HA KEY, VALVE WHEEL, 2', 5/8" STEEL ROD "T" HANDLE X 4', 5/8" STEEL ROD SHAFT, U-SHAPED KEY HEAD KEY, VALVE WHEEL, 2', 5/8" STEEL ROD "T" HANDLE X 5', 5/8" STEEL ROD SHAFT, U-SHAPED KEY HEAD LADDER, EXTENSION - ALUMINUM, 20 FT. TWO SECTION STRAIGHT EXTENSION TYPE, 250 LB. WORKIN LEVEL-ALUMINUM, 24"

LEVEL-ALUMINUM, 48"

LEVEL LINE

LOCK-PAD, MASTER #1 KEY DIFFERENT - LOCK NUMBER MUST APPEAR ON ALL LOCKS ** NO SUBSTITUTE LOCK-PAD, MASTER #1, LOCK NUMBER MUST APPEAR ON ALL LOCKS ** NO SUBSTITUTE **

LOCK-PAD, MASTER #1, ** NO SUBSTITUTE ** LOCK # MUST APPEAR ON ALL LOCK S

NUT DRIVER, HEX - 5/16", PRECISION FORMED, HEAT TREATED HEX OPENINGS, CHROME PLATED SHAIL NUT DRIVER, HEX - 3/8", PRECISION FORMED HEAT TREATED HEX OPENINGS, CHROME PLATED SHANK WATER PUMP PLIERS 10", CHANNEL LOCK ONLY - W/GRIPS

PLIERS-COMBINATION, 8".

PLIERS-COMBINATION, 10", INSULATED HANDLES ***** NO SUBSTITUTE *****

PLIERS, FENCE - HEAVY DUTY FENCE TOOL, CORRUGATED HAMMER HEAD, TWO WIRE CUTTERS, TWO ! PLIERS-LINEMAN, 8" INSULATED HANDLES (NO SUBSTITUTE)

PLUMB, BOB, 5-1/4", 8 OZ.

PUNCH, CENTER, 3/8", 5" LENGTH, FORGED FROM 6150 ALLOY STEEL, BLACK FINISH.

PUNCH, PIN, SOLID, 5/16" X 5/32"

PUNCH, SOLID PIN 3/16"

PUNCH, DRIVE PIN, SOLID, 1/4", 6-3/4" OVERALL LENGTH.

PUNCH, TAPER, 3/4"

LEAF RAKE, 22" TIN SPRING BRACE, 54" HANDLE.

RATCHET, OVERALL LENGTH 7 3/8" X 3/8" DRIVE

RATCHET, 1/2" DRIVE, OVERALL LENGTH 10 1/2", **NO SUBSTITUTE**

WRENCH, RATCHET (SOCKET), 1-1/4"- LOWELL SERIES 150 HANDLE, LOWELL #87901, WITH 1-1/4" HE>RATCHET WRENCH SET, 2 SOKET ENDS PER WRENCH, SOCKET SIZES/WRENCH: 3/4" & 7/8"; 15/16" & 1 ROD, PROBE, HOT DIP GALVANIZED, 3/4" DIA. X 1' LENGTH "T" HANDLE WITH RUBBER GRIPS, ROD, PROBE, HOT DIP GALVANIZED, WITH 3/4" DIA. X 1' LENGTH "T" HANDLE WITH RUBBER GRIPS, ROPE, MANILA 1", 100 FT. COILS, ROPE MUST BE WOUND ONTO WOODEN SPOOLS PRIOR TO DELIVER RULER, FOLDING 6', IN TENTHS.

SAW, HAND, PVC / ABS PIPE SAW WITH 18" BLADE, CUTS ON BOTH PUSH AND PULL STROKES.

SCREWDRIVER, PHILLIPS HEAD NO. 0, 2 1/2" PLASTIC HANDLE

SCREWDRIVER, PHILLIPS HEAD NI 1 X 3, PLASTIC HANDLES, BOX OF 6 OR 12 (NO SUBSTITUTE)

SCREWDRIVER, FLAT TIP, 3" PLASTIC HANDLE, BOX OF 6 OR 12, (NO SUBTITUTE)

SCREWDRIVER, CABINET TIP - PLASTIC HANDLE, ROUND SHANK, 1/8" WIDE TIP, 1/8" WIDE SHANK, 2-7 SHOVEL, ROUND POINT, W/LIFETIME GUARANTEE HANDLE & #2 TEMPERED BLADE. ALL HANDLES TO E SHOVEL, SQUARE POINT - WITH LIFETIME GUARANTEED HANDLE AND #2 TEMPERED BLADE, ALL HANI SLING, 1/2" DIAM- ETER WIRE ROPE (7X7X7 GAC CONST.), 8' LENGTH, RINGS ON BOTH ENDS & 1 SLIDI SLING, NYLON - 2 PLY, 2 INCH BY 6 FEET. TO BE USED ON SPREADER BEAM ASSEMBLY LIFTING METER LIFTING EYE, 3/4" X 8", SCREW END (COIL ROD)EYE IS FOR LIFTING LARGE W200 UTILITY BOXES MUST & SOCKET, 7/16", 3/8" DRIVE, DEEPWELL, 12 POINT

SLING, 8 FOOT LONG, 6,400 LBS VERTICAL CAPACITY, SYSNTHETIC SLING MADE FROM ONE SKEIN OF Y SLING, NYLON, 2PLY, 2 INCHES BY 10 FEET LONG. RATED:6400 LBS VERTICAL, 5000 LBS CHOKER, 1280(SLING, NYLON, 2 PLY, 2 INCH BY 12 FEET, PERMANENTLY ATTACHED TAG, WITH LIFT CAP. VERT. 6,400 SOCKET, 1/2" DRIVE, 7/16", 12-POINT, STANDARD

SOCKET, 1/2" DRIVE, 1/2".

SOCKET-STANDARD, 12 POINT, 5/8" - 1/2" DRIVE, (NO SUBSTITUTE)

SOCKET, 3/4, 1/2" DRIVE, 12-POINT.

TAPE, STEEL, WIDE BLADE, MAGNETIC, 25', (IN INCHES).

SOCKET, 1/2" DRIVE, 1-1/16", 12 POINT

SOCKET, 1-1/8", 1/2" DRIVE, 12 POINT OPENING

SOCKET, 1/2" DR 1-1/4", 6-POINT, STANDARD LENGTH.

SOCKET-DEEP WALL, 7/8", 1/2" DRIVE, 12 POINT

SOCKET-DEEP-WALL, 15/16", 1/2" DRIVE, 12 POINT

SOCKET-DEEP WALL, 1", 1/2" DRIVE, 12 POINT.

SOCKET-DEEP-WALL, 1 1/6", 1/2" DRIVE, 12 POINT (NO SUBSTITUTE)

SOCKET, 1/2" DRIVE, 1-1/4" DEEP WELL

SOCKET SET, 1/2" DRIVE, 15 PIECE/12 POINT SET TO INCLUDE AS A MINIMUM; 15 STANDARD LENGTH:

SET, SOCKET, 1/2" DRIVE, 12 POINT, 26 PC MINIMUM, SET INCLUDES A MINIMUM OF: 19 SOCKETS, 10

SOCKET SET, 3/8" DRIVE, 27 PCS SET, AMERICAN STANDARD, (NO SUBSTITUTE)

TAPE, O.D. 6 FT., 146 IN., 100 THS., - FOR MEASURING THE OUTSIDE DIAMETER OF PIPE (WRAP-A-ROU

TAPE-STEEL, 10' (NO SUBSTITUTE)

TAPE-STEEL, 10' (NO SUBSTITUTE)

TAPE, STEEL, 25', TAPE (IN 10THS)

STEEL TAPE 100'

TARPAULIN, VINYL MATERIAL, BLUE, 12' X 15 FT., W/BRASS SPUR GROMMETS, 3 FT. SPACING DOUBLE WASHER, AIR COMPRESSOR AWS-6

WHEELBARROW, 6 CU. FT. HEAPED CAPACITY 5 1/2 LEV 16 GAGE TRAY, 2 PLY PHEUMATIC TIRES, OIL L WRENCH-ADJUSTIBLE END 6", CHROME, THIN HEAD ***NO SUBSTITUTE***

WRENCH-ADJUSTABLE END, 8", CHROME PLATED (NO SUBSTITUTE)

WRENCH-ADJUSTIBLE END, 15", CHROME PLATED (NO SUBSTITUTE)

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WRENCH-ADJUSTABLE END, 18", CHROME PLATED (NO SUBSTITUTE)
WRENCH, COMBINATION BOX/OPEN END 1/4", 12 POINT.
HEX BIT SET - 9 PIECE, BIT SIZES TO BE 5/64,3/32,7/64,1/8,9/64,5/32,3/16,7/32, 1/4. SET TO INCLUDE
WRENCH-PIPE 6" (NO SUBSTITUTE)
WRENCH-PIPE, 8" (NO SUBSTITUTE)
WRENCH-PIPE 10" (NO SUBSTITUTE)
WRENCH-PIPE 12" (NO SUBSTITUTE)
WRENCH-PIPE, 14" (NO SUBSTITUTE)
WRENCH-PIPE, 18" (NO SUBSTITUTE)
WRENCH-PIPE 24" (NO SUBSTITUTE)
WRENCH, PIPE 10", END PATTERN, JAW CAPACITY 1-1/2", TYPE E-10, ***** NO SUBSTITUTE *****
WRENCH, PIPE 12", END PATTERN, JAW CAPACITY 2" ***** NO SUBSTITUTE *****
WRENCH, PIPE 14", END PATTERN, TYPE E-14, JAW CAPACITY 2" ***** NO SUBSTITUTE *****
HEX BIT SET - 11 PIECE, HEX BIT SIZES TO BE .050",1/16",5/64",3/32",7/64", 1/8", 9/64",5/32",3/16",7
HEX BIT SET - 5 PIECE, HEX BIT SIZES TO BE 3/16", 7/32", 1/4", 5/16", 3/8", SET TO INCLUDE CHROME I
ADAPTER, CORPORATION STOP, 3/4", FLARE COPPER ADAPTER FOR FORD MODEL 77 DRILL- ING MACI
YOKE BOLTS FOR FORD MODEL 77 DRILL- ING MACHINE. **NO SUB**1 EACH = PAIR (2 BOLTS)
PLUG - 3/4" IRON PIPE THREAD FOR FORD MODEL 77 DRILL- ING MACHINE. **NO SUB**
PACKING BUSHING FOR FORD MODEL 77 DRILL- ING MACHINE. **NO SUB**
DRILL, 1-7/8" - HIGH GRADE DRILL BIT FOR USE WITH FORD MODEL 77 DRILLING MACHINE. USED WITH
DRILL, 7/8" - DRILL FOR FORD MODEL 77 DRILLING MACHINE. USED ON 1" CORP STOPS
SHELL CUTTER, 7/8" - SHELL CUTTER FOR PVC, FOR FORD MODEL 77 DRILLING MACHINE (FITS BORING
SHELL CUTTER, 13/8", SHELL CUTTER FOR PVC, FOR FORD MODEL 77 DRILLING MACHINE
SHELL CUTTER, 1 7/8", SHELL CUTTER FOR PVC, FOR FORD MODEL 77 DRILLING MACHINE
GASKET, ADAPTER - 1-1/2", INSIDE GASKET FOR FORD ADAPTER #DMA2-6 (COPPER FLARE). FORD MO
GASKET, ADAPTER - OUTSIDE, FORD MODEL 77 DRILLING MACHINE. FOR ALL SIZES OF CORPORATION
BODY, REPLACEMENT PART, FOR THE FORD MODEL 77 DRILLING MACHINE
ADAPTER, REDUCER, 3/4" TO 1/2" DRIVE, CHROME PLATED
TOOL, ADAPTER, SWIVEL, 3/4" DRIVE
AERIAL APRON - 2 POCKETS WITH DIMINSIONS 18" X 10"
BAG, GLOVE, ONE COMPARTMENT (FLARED), 18"-19" LONG
BAG, TOOL, CANVAS, 15" DEEP X 9" WIDE X 20" LENGTH
BAG, TOOL, CANVAS, 15" DEEP X 9" WIDE X 20" LENGTH
BAG, SWITCH STICK (7 1/2" X 6')
BAG, TOOL, HEAVY DUTY, 16" X 9" X 20", FOR COMPRESSION TOOLS AND BOLT CUTTERS
BENDING TOOL FOR LOW VOLTAGE CABLE
BIT, DRILL, 3/4" X 15 1/2", CARBIDE TIPPED
BIT, DRILL, 3/16 INCH, SDS PLUS SHANK, ROTARY AND HAMMER DRILL BIT CARBIDE TIPPED, 8-1/2 INCI
BIT, IMPACT, 15/16" X 24" X 7/16"
BIT, DRILL, 1/4", TE-C3X CARBIDE TIP, 6" LENGTH, FOR CONCRETE
BIT, DRILL, 1/16", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
BIT, DRILL, 5/64", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
BIT, DRILL, 3/32", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
BIT, DRILL, 1/8 ", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
BIT, DRILL, 9/64", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
BIT, DRILL, 11/64", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
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BIT, DRILL, 3/16", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
BIT, DRILL, 1/4 ", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***
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BIT, DRILL, 17/64", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***

BIT, DRILL, 9/32", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***

BIT, DRILL, 5/16", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***

BIT, DRILL, 3/8 ", HIGH SPEED, STEEL TWIST ***NO SUBSTITUTE***

DRILL BIT, WOOD, FIREBALL CARBIDE TIPPED POLE BITES, SIZE 13/16" HIGH SPEED, 18" LENGTH & 7/10 CASE, DRILL BIT, 29 PIECE, 1/16" TO 1/2" X 64 THS ***CASE ONLY***

BIT, DRILL, 5/8 ", HIGH SPEED, STEEL TWIST, 1/2" REDUCED SHANK ***NO SUBSTITUTE***

BLOCK, HAND LINE, DOUBLE SHEAVE, WITH 3/8" NYLON ROPE

BLOCK, HAND LINE, SINGLE SHEAVE FIBERGLASS, WITH HOOK AND SAFETY SNAP

BLOCK, RESCUE WITH 100'- 3/8" NYLON ROPE

BLADE, SAW, PORTA-BAND, 44 7/8" X 1/2" X .020", 18 TEETH/IN, BIMETAL

PEELER, BANANA, FOR STRIPPING SEMI- CONDUCTOR, ADJUSTABLE FOR CABLE O. D. 3/4 IN. TO 1 1/4

BRUSH, WIRE, FOR CONDUCTOR CLEANER, 1-5/8" WIDE OPENING

BRUSH, WIRE CUP, 4" WHEEL, CARBON STEEL, 5/8"-11 ARBOR

BRUSH, V TYPE, CONDUCTOR CLEANING, TO BE USED WITH ALL MAKES OF SHOTGUN STICKS, CLAMPS BUCKET, TOOL, COLLAPSIBLE, CANVAS

BUCKET, TOOL, RIGID, CANVAS

BUCKET, TOOL, RIGID, CANVAS

BUSHING INSERT, FOR RIPLEY CABLE END STRIPPER #WS-5, FOR CABLE DIAMETER OF .961 IN. TO .985 BUSHING, RIPLEY, FOR JEA 1/0 PRIMARY CABLE.

BUSHING INSERT, WITH TORQUE LIMITER & T-HANDLE, 5/16" SHAFT, FOR USE WITH BUSHING INSERT CARRIER, TOOL, 18" X 20"

CUTTER, BOLT, FIBERGLASS, MEDIUM, METAL HANDLE

CUTTER, BOLT, FIBERGLASS, SMALL, METAL HANDLE

CUTTER, BOLT, FIBERGLASS, LARGE, METAL HANDLE

CORD, EXTENSION, 50', 3/C #14, 15 A, 125 VOLT, 1875 W

CORD, EXTENSION, 50', 3/C #14, 15 A, 125 VOLT, 1875 W

CLAMP, BLANKET, CURVED JAW "CLOTHESPIN", (STD PKG 12 EA)

CLAMP, JUMPER, MECHANICAL, 1/0-12 FT, 35 KV RATING, 1.14"-.162" LINE RANGE COMPLETE SET WI'CLAMP, JUMPER, 1/0 - 21FT, 35KV, 6 SOL-954

COMPRESSION TOOL, HAND, CURVED HANDLE, O-DIE AND D-DIE

COMPRESSION, HAND TOOL WITH BG DIE AND D3 DIE, CURVED HANDLE FOR UNDERGROUND CONNECUTTER, PHASE

CLIMBER, POLE WITH STRAPS AND PADS

CLIMBER, POLE - GAFFS W/ SCREWS

CLIMBER, POLE - PADS

CUTTER, RATCHETING, 9" FOR CU OR AL UP TO 1 3/4" OD NO SUBSTITUTE

TOOL, CRIMPING, FOR WIRE SIZES #10-22 AWG,

TOOL, COVER REMOVER, MANHOLE, EASY OFF WITH HIGH STRENGTH STEEL CHAIN ATTACHED TO "J"

TOOL, COVER REMOVER, MANHOLE, 34" HANDLE, HANDLE MUST BE 90 DEGREE WITH THE HOOK

WRENCH, COMBINATION, 5/16", OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLA

WRENCH, COMBINATION, 3/8" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLATIWRENCH, COMBINATION, 1/2" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLATI

WRENCH, COMBINATION, 9/16" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLA

WRENCH, COMBINATION, 5/8" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAT

WRENCH, COMBINATION, 11/16" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAT WRENCH, COMBINATION, 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAT WRENCH, COMBINATION, 15/16" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAT WRENCH, COMBINATION, 1" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLATED WRENCH, COMBINATION, 1 1/8" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 1/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/8" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 7/16" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 1/2" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 5/8" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/4" OPEN AND 12 POINT BOXED-END, STANDARD LENGTH, CHROME PLAWRENCH, COMBINATION, 1 3/

DIE, CRIMPING FOR BURNDY MODEL MD7 OR MD8 #4 SOLID ALL ALUMINUM, SOLID; #4 STR ALL ALUN DIE, CRIMPING FOR BURNDY MD7 OR MD8 TOOL #2 SOL ALL ALUMINUM STRANDED; #2 STRALL ALLU DIE, CRIMPING FOR BURNDY MD7 OR MD8 TOOL 4/0 ALL ALUMINUM SOLID & STRANDED; 4/0 ALUMI DIE, CRIMPING FOR BURNDY MD7 OR MD8 TOOL 2/0 COPPER/ALUMINUM/ACSR/6201/5005; 3/0 COF DIE, CRIMPING FOR BURNDY MD7 OR MD8, #4 ACSR(6-1)(7-1), #4AAC, #4AAAC, #4-5005, #2ACSR (6-1 DIE, CRIMPING FOR BURNDY MD7 OR MD8 TOOL #2ACSR (6-1),7-1), #2AAAC, #2-5005, 1/0 ACSR, 1/0 ADIGGER, POST HOLE, WITH 9' HANDLE

CLOTH, EMERY, 1 1/2" X 50 YDS

EXTENSION, IMPACT, 1/2" DRIVE X 2" LONG

EXTENSION, IMPACT, 1/2" DRIVE X 10" LONG

JOINT, IMPACT UNIVERSAL, 1/2" DRIVE, BLACK FINISH,

TOOL, EXTENSION, IMPACT, 3/4" DRIVE, SIZE 13" SIZE 22"

FILE, FLAT, METAL, LENGTH 8", MILL BASTARD FILE CUT

CAN, GAS, 2 GAL

CAN, GAS, METAL, RED, 5 GAL

CAN, GAS, METAL, YELLOW, 5 GAL

GRIP, CABLE, TIGGER TOOTH, FOR INSULATED WIRE, CABLE SIZE RANGE 6-1/0

GRIP, CABLE, LITTLE MULE, FOR BARE WIRE OR GUY STRAND, CABLE RANGE, 8-1/0

GRIP, CABLE, BULLDOG, 3/4" CABLE, CABLE SIZE RANGE 4-400

CABLE, GRIP, FOR BARE WIRE OR GUY STRAND, CABLE RANGE, 3/0-700

SAFGL143

GROUNDING SET, OVERHEAD, TO BE SHIPPED IN BAG-(3) 8FT YELLOW CABLE JUMPERS & (1) 15FT YEL BUSHING, 3-SINGLE GROUNDING BUSHING, 25KV, WITH 1-EACH 6 FEET 1/0 YELLOW JACKETED GROUNDING HANDLE, FOR POST HOLE DIGGER, 9'

HAMMER, TINNER 1 1/4 LB.

HAMMER, BALL-PEEN, 2 LB

HAMMER, SLEDGE, 4 LB

HAMMER, SLEDGE, 10 LB DOUBLE FACED WITH 36" HICKORY HANDLE.

HOLD CARD - INTENSE REFLECTIVE, 3 1/2" X 6" WHITE CARD W/ 3/8" METAL REINFORCED HOLE, PRIN' HOLD CARD, INTENSE REFLECTIVE, PERSONAL CAUTION, 3 1/2" X 6" YELLOW, CARD W/ 3/8" METAL REI HOLD CARD INTENSE REFLECTIVE, ABNORMAL- CAUTION, 3 1/2" X 6" BLUE, BLACK, WHITE COLORS, W HOOK, INSULATED, USED WITH HOLD CARDS HOLDER NO SUBSTITUTE

HOOK, CANT, 5 FT WOOD HANDLE

HOOKS, TOOL BUCKET, PVC HOOKS FOR USE FOR RIGID TOOL BUCKET & DESIGNED TO FIT 3" WIDE AE

HOOK, ANCHOR FOR HAND LINE BLOCK'S HOOK REPLACEMENT. (SPK 6EA)

HOIST, CHAIN, 1 TON STANDARD HOOK

HOIST, NYLON, 1-1/2 TON STRAP RATCHET

HOIST, 2 TON, WEB STRAP, COMPLIES WITH ANSIB30.21. ORDER SPECIAL HANDLE DIMENSIONS OF 24 HOLSTER, TOOL

HOT STICK, TELESCOPIC, TRIANGULAR SHAPED , SECTIONAL AND SIZE TO 16'9" EXTENDED LENGTH (NHOTSTICK, TELESCOPIC, TRIANGULAR SHAPED AND SECTIONAL AND SIZE TO 35' (NO SUBSTITUTE) INSULATION, INSTANT, LINE RUBBER 1" I.D. X 1.6" OD X 12'

RATCHET, 3/8" SQUARE DRIVE, DOUBLE INSULATED W/ 3/8" SQUARE DRIVE INSULATED 6" EXTENSION KNIFE, TYPE HACK, WITH SAFETY GUARD

KNIFE, TYPE LINOLEUM, WITH SAFETY GUARD

KNIFE, SKINNING

KNIFE, FOLDING, LINEMANS

KNIFE, FOLDING, (HAWK BILL)

HOLDER WITH SLOT FOR SLIDE THE BELT ON, CABLE SPLICER KNIFE, LEATHER, (USED W/ID #TOLSK001 LADDER, DOUBLE STEP, MACHINIST, 4'

LADDER, DOUBLE STEP, MACHINIST, 6', NON- CONDUCTIVE FIBERGLASS WITH STEPS ON BOTH SIDES LADDER, DOUBLE STEP, MACHINIST, 8'

LADDER, EXTENSION, FIBERGLASS, 20' LONG

LADDER, EXTENSION, FIBERGLASS, 24' LONG

LADDER, EXTENSION, FIBERGLASS, 28' LONG

LOADBREAK, PORTABLE

PROBE INSERTION TOOL, LOAD BREAK, WITH 125 IN-LB TORQUE DELIVERY SYSTEM.

TOOL, 300 AMP LOAD BREAK & PICKUP, WITH NORMAL RATING OF 27-KV, MAXIMUM RATING 29.2-KV TOOL, LOADLOOKER AMMETER, VOLTAGE 0-0 UP TO 400 KV, AMPERAGE UP TO 2000, READING TYPE ROLLING DISTANCE MEASURING WHEEL

NUT DRIVER SET, 9 PIECE, SIZES: 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2"

TOOL, NUT DRIVER, SAE SIZE 1/4", ORANGE FULLY INSULATED, WITH THE OFFICIAL MARKED 1000 VOL TOOL, NUTDRIVER, SAE SIZE 5/16", ORANGE, FULLY INSULATED, WITH THE OFFICIAL MARKED 1000 VOL TOOL, NUTDRIVER, SAE SIZE 3/8", FULLY INSULATED

TOOL, NUTDRIVER, SAE SIZE 7/16", FULLY INSULATED

TOOL, NUTDRIVER, SAE SIZE 1/2", FULLY INSULATED

TOOL, NUTDRIVER, ALLEN HEAD AND TORX BIT SET, TAMPER-PROOF, USED FOR DECORATIVE STREETL PULLING EYE, 1/2",5/8",1",1 1/4" RODS SIZES DESIGNED TO FACILITATE SAFE FAST INSTALLATION OF CLOTHESPIN, CLAMP, 6' - 11" DIA. KLONDIKE

PLIERS, VISE GRIP, 10"

PLIERS, PUMP (CHANNEL), 10 IN. WITH PLASTIC DIPPED HANDLES

PLIERS, SIDE CUTTING, 9 IN. WITH PLASTIC HANDLES AND 5/8-11 THREAD HOLDER

PLIERS, NEEDLENOSE

PLIERS, SLIP-JOINT, WITH PLASTIC-DIPPED HANDLES

PLIERS, DIAGONAL CUTTING, WITH PLASTIC DIPPED HANDLES

PLIERS, 8" HIGH LEVERAGE DIAGONAL CUTTING

POUCH, FOR GROUNDMAN

POUCH, #50 "GOONBAG" BOLT & NUT BAG

PULLER, FUSE

RAKE, GARDEN

RULE, FOLDING, 6' LONG

REGULATOR, GENERAL PURPOSE, SINGLE STAGE CGA-590, BRASS, INLET 3000 PSIG, OUTLET- 100 PSIG REGULATOR, HEAVY-DUTY, SINGLE STAGE, BRASS, CGA-580, INLET-3000 PSIG, OUTLET- 125 PSIG, MAL RATCHET, REVERSIBLE 3/8" DRIVE

TOOL, RATCHET, REVERSIBLE, CHROME, 3/4" DRIVE

WRENCH, SECONDARY, 3/4" NON-REVERSING RETCHET X 5/16" REVERSIBLE ALLEN WITH 2" WORKING

ROPE, 1/4" BLACK POLYPROPLYENE, ALL TWISTED, 1200 FT REELS (1 EA = 1 FT)

ROPE, 1/4" BLACK POLYPROPLYENE, ALL TWISTED, 1200 FT REELS (1 EA = 1 FT)

ROPE, 3/8" WHITE NYLON, ALL TWISTED, 600 FEET/REEL (1 EA = 1 FT)

ROPE, 1/2" WHITE NYLON, ALL TWISTED 600 FEET/REEL (1 EA = 1 FT)

ROPE, 1/2" WHITE NYLON, ALL TWISTED 600 FEET/REEL (1 EA = 1 FT)

ROPE, 3/4" WHITE POLYESTER, ALL TWISTED, 600 FEET/REEL. (1 EACH = 1 FOOT)

AMSTEEL GRAY CABLE PULLING,12S 7/16" DIAMETER, 1200 FEET PER REEL

REGULATOR, TANK, PROPANE

TOOL, RIVET GUN, HAND HELD,

SAW, CURVED

POLE SAW, TREE, 8' (NO SUBSTITUTE).

FRAME, HACKSAW

SLICER, CURVED BLADE, 18", CABLE CUTTER

SLICER, CURVED BLADE, 36", CABLE CUTTER

SLICER, CABLE,9-1/2"

ON HOLD - DRIVER, SLOT SQUARE 4"SHAFT

SCREW DRIVER, FLAT, 6"

SCREW DRIVER, SLOT SQUARE 8" SHAFT.

SCREWDRIVER, FLAT TIP, SIZE 4", INSULATED,

SCREWDRIVER, FLAT TIP, SIZE 7", INSULATED

SCREWDRIVER, FLAT TIP, SIZE 8", INSULATED,

SCREWDRIVER, FLAT TIP, SIZE 7", NARROW BLADE, INSULATED

TOOL 1/4 SPANNER SECURITY SCREWDRIVER, FLAT TIP, MODIFIED, USED FOR REMOVING SPECIAL TW

SCREW DRIVER, PHILLIPS, #2

SCREW DRIVER, PHILLIPS #3

SCREWDRIVER, SQUARE TIP, SIZE #2,

SCREWDRIVER, SQUARE TIP, SIZE #3,

SHEARS, LOPPER

SHOVEL, SQUARE POINT, #2, 9-1/2" X 12", 47" HANDLE, (NO SUBSTITUTE) [SPQ 24 EA]

SHOVEL, ROUND POINT, #2, 8-3/4" - 9 1/2" X 11-1/2", 47 - 48 INCH WOOD HANDLE.NOTE:TLSFF847: T

TOOL, CABLE-SPLICERS KNIFE

SHEATH, LEATHER, FOR BARTLETT #124-24 SA W, PROFESSIONAL GRADE (SOLE LEATHER)

SOCKET, DEEP, 1/2", 12 POINT, 1/2" DRIVE CHROME

SOCKET, DEEP, 9/16",12 POINT, 1/2" DRIVE CHROME

SOCKET, DEEP, 5/8", 12 POINT, 1/2" DRIVE CHROME

SOCKET, DEEP,11/16",12 POINT, 1/2" DRIVE CHROME

SOCKET, 3/4" DEEP WELL, 12 POINT, 1/2" DRIVE, CHROME PLATED

SOCKET, DEEP,13/16",12 POINT, 1/2" DRIVE CHROME

SOCKET, SHORT, 5 POINT, 1/2" DRIVE CHROME, .845 IN. HEAD

SOCKET, HEX, 5/16", 3/8" DRIVE, WITH 1" LONG HEX.

SOCKET, 1/2" DRIVE HEX BIT SOCKET - 5/16"

SOCKET, HEX HEAD, INSULATED, 3/8" DRIVE 5/16" HEX

SOCKET, HEX KEY, 3/8" DRIVE, 3/8" HEX FOR SET SCREW CONNECTORS, 1" LONG HEX.

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SOCKET, IMPACT, DOUBLE SQUARE DEEP, 1/2" DRIVE, 1 1/8" WRENCH SIZE, 8 POINT
SOCKET, IMPACT, 8 POINT, 1/2" DRIVE SIZE 3/4"
HEX SHANK INDUSTRIAL FINISH, 1/2" DRIVE, 7/16" HEX SIZE, 1 1/4" HEX LENGTH AND 2 3/4" OVERAL
SOCKET, DEEP 1 1/8" SIZE, 12 POINT, 1/2" NDRIVE, CHROME
SOCKET, DEEP, 13/16", 8 POINTS, 1/2" DRIVE, DOUBLE SQUARE, INDUSTRIAL FINISH.
SOCKET KEY, 5/16", 3/8" DRIVE, WITH 1.5" HEX LONG
SOCKET SET, 1/2" DRIVE, HEX HEAD, HEAVY DUTY, CONTAINING 1/4", 5/16", 3/8", 7/16", 1/2", 9/16" {
SOCKET, IMPACT, STANDARD WELL, 6 POINT, 1/2" DRIVE, SIZE 7/8"
TOOL, SOCKET, IMPACT, SHALLOW WELL 6 POINT, 1/2" DRIVE, SIZE 15/16"
TOOL, SOCKET, IMPACT, SHALLOW WELL 6 POINT, 1/2" DRIVE, SIZE 1 1/16"
TOOL, SOCKET, IMPACT, SHALLOW WELL 6 POINT, 1/2" DRIVE, SIZE 1 1/8"
TOOL, SOCKET, IMPACT, SHALLOW WELL 6 POINT, 1/2" DRIVE, SIZE 1 1/4"
TOOL, SOCKET IMPACT, DEEPWELL, 6 POINT METRIC, 1/2" DRIVE, SIZE 11 MM
TOOL, SOCKET, IMPACT, SHALLON WELL, 6 POINT, 3/4" DRIVE, SIZE 15/16"
TOOL, SOCKET, IMPACT, SHALLON WELL, 6 POINT, 3/4" DRIVE, SIZE 1 1/2"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 11/16"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 3/4"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 13/16"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 15/16"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 1 1/16"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 1 1/8"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 1 3/16"
TOOL, SOCKET, IMPACT, DEEPWELL, 6 POINT 3/4" DRIVE, SIZE 1 1/4"
SOCKET, 14 MM, SHALLOW-WELL, 12 POINT, CHROME PLATED, 1/2" DRIVE PROTO P/N 5414M
SOCKET, 36 MM, SHALLOW-WELL, 12 POINT, CHROME PLATED, 1/2" DRIVE PROTO P/N 5436M
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 1/16"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 1/8"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 3/16"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 1/4"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 5/16"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 3/8"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 7/16"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 1/2"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 5/8"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 11/16"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 3/4"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 13/16"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 1 7/8"
TOOL, SOCKET, SHALLOW WELL, 12 POINT, CHROME, 3/4" DRIVE, SIZE 2"
TOOL, SPEEDER HANDLE, 1/2" DRIVE, HANDLE LENGTH 18 7/8"
STICK, LOADBREAK TOOL 3 SECTION, DISCONNECT HEAD WITH PROTECTOR CAP (6' LG. X 1 1/4" DIA.), I
STICK, SHOTGUN, 4' 6" LG., FIXED LENGTH WITH EXTERNAL OPERATING ROD
STICK, SHOTGUN, 6' 6" LG., FIXED LENGTH WITH EXTERNAL OPERATING ROD
STICK, SHOTGUN, 8' 6" LG., FIXED LENGTH WITH EXTERNAL OPERATING ROD
STRIPPER, CABLE END ADJUSTABLE, FOR CABLE WITH O. D. OF 1/2IN. TO 2 1/4IN. ***DO NOT DISCAP
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STRIPPER, CABLE END, FOR CABLE WITH O.D. OF .260 IN. TO 1.285 IN. REQUIRES BUSHING INSERT, (W STRIPPER, CABLE INSULATION, 4X4 PLUS CABLE END, FOR SECONDARY CABLE WITH THE FOLLOWING I REPLACEMENT SAW FOR CABLE STRIPPER (TOLST006)

STICK, FIBERGLASS LINK, 24", HASTINGS

STICK-HOT, ADAPTABLE. USED WITH VOLTAGE DETECTOR (TOLVD002) IN STOCK.

TORCH KIT, PROPANE, HEAVY DUTY, THAT INCLUDES 30 FT HOSE (AD-1434), ADJUSTABLE REGULATOR TORCH FOR SOLDER/LEAD (COMPLETE KIT W/ TORCH, TIP, HOSE AND REGULATOR)

TAP, SAE, SIZE #10-32

TAP, SAE, SIZE 5/16"-24

TAP, SAE, TAPERED, SIZE 1/4"-20

TAP, #6/#8/#10-32 COMBINATION SCREWDRIVER TYPE

TY-RAP TOOL, PISTOL TYPE, FOR TY-RAP TIE BODY WIDTHS .094"-.184" ***NO SUBSTITUTE*** TOOL, UNIVERSAL JOINT, 1/2" DRIVE,

TOOL, PROBE, FIBERGLASS UTILITY, 1/2" X 48" SHAFT, 5/8" X 3/4" TIP, 8 1/4" T-HANDLE

TIC 300 PRO WITH VOLTECT, VOLTAGE DETECTOR AC, HIGH & LOW VOLTAGE TESTING, LOW RANGE 31 VISQUEEN, CLEAR, 16' X 100' X .006"

VOLTAGE TESTER

BAR, WRECKING

COOLER, WATER, 2 GAL, (QTYS OF 4 EA.)

COOLER, WATER, 5 GAL

WIPING CLOTH, FOR CLEANING BOOMS, REMOVES GREASE, TAR, THAT A DETERGENT AND WATER WI WIPING CLOTH, FOR HOT STICKS, CLEANER AND WATER REPELLENT WIPES THAT REMOVES GREASE, D WIPING CLOTH, SILICONE TREATED, FOR HOTSTICKS AND INSULATED TOOL HANDLES, (EACH = BOX),

WRENCH, T-HANDLE SOCKET, INSULATED, ?" BY 16" LONG, USED ON METERS

WRENCH, RATCHET, 9/16"-5/8", DOUBLE HEAD 12 POINT

WRENCH, RATCHET, 3/4"-13/16", DOUBLE HEAD 12 POINT NO SUBSTITUTE

WRENCH, UTILITY, SPLICING "EAGLEBEAK", **MANUFACTURER NOT AVAILABLE**

WRENCH, RATCHET FOR USE WITH RIPLEY SPLICING TOOL.

WRENCH, T-HANDLE, INSULATED SQUARE, 1/2" DRIVE FOR USE WITH CLASS 480 K BASE METERS

WRENCH, T-HANDLE ALLEN, 5/16" INSULATED FOR USE WITH CLASS 480 K BASE METERS

WRENCH, T HANDLE ALLEN, 3/8" INSULATED FOR USE WITH CLASS 480 K BASE METERS

WRENCH, ADJUSTABLE, 10"

TOOL, ADJUSTABLE, 12"

WRENCH, T HANDLE ALLAN, 1/4" INSULATED FOR USE WITH CLASS 480K BASE METER.

3/8" ALEN STYLE WRENCH FOR TIGHTENING TAP PLUGS FOR UNDERGROUNG TRANSFORMERS.

WRENCH, RATCHETING, TRIPLE SQUARE, WAS DESIGNED FOR THE 3 MOST COMMON FASTENERS ON WRENCH, RATCHET, 12 POINT, DOUBLE HEAD, SIZE 1/2" AND 9/16"

WRENCH, HEX, 7/32", CUSHIONED TEE

WRENCH, ONE HAND METER, CAPACITY FITTING 1/8 - 3/4, LENGTH - 11". USED FOR WATER METER IN WRENCH, ONE HAND METER, ITEM CODE 02281, CAPACITY - FITTING 1 - 1 1/4 LENGHT - 16' WEIGHT - RATCHET WRENCH, COMBINATION, 9/16" X 3/4", HEAVY DUTY FORGED AND 12 POINTS BOXED END WIRE STRIPPER, MULTI-PURPOSE, BLUE HANDLE,

OSED ON BPA'S DUE TO QUALITY ISSUES AND HAVE BEEN PURCHASED AS SPOT BUYS

CUTTER, TUBING, FOR 1/4" - 2-3/8" O.D. TUBING, WITH ENCLOSED FEED SCREW AND GROOVED ROLL! FUNNEL, SAFETY CAN

SET, SOCKET, HEX BIT & DRIVER, 3/8" DRIVE, HEX BIT SIZES 7/64" THROUGH 3/8" SET TO INCLUDE SOC TAPE, MEASURE, 50 FT LINEN

DETECTOR, VOLTAGE, POCKET SIZE TYPE USED TO DETECT LOW VOLTAGE UP TO 500 V.

20 MONTH Bid Est

IFA Itom ID	Quantity (unrounded)	CURRENT COST	20 MONTH Bid Est TOTAL Cost
JEA Item ID			
TLSAA040	185	38.92	\$7,200.20
TLSAA070	73	81.65	\$5,960.45
TLSAA180	167	5.618	\$938.21
TLSAA195	40	8.09	\$323.60
TLSAA260	135	1.83	\$247.05
TLSAA270	1	62.86	\$69.84
TLSAA307	28	281.44	\$7,880.32
TLSAA380	2,087	3.49867	\$7,301.72
TLSAA400	133	2.62	\$348.46
TLSAA440	3	5.19	\$15.57
TLSAA560	1	46.28	\$46.28
TLSAA640	64	65.33	\$4,181.12
TLSAA670	24	0.83	\$19.92
TLSAA680	228	0.83	\$189.24
TLSAA730	13	176.61	\$2,295.93
TLSAA750	23	201.05	\$4,624.15
TLSAA753	459	71.13	\$32,648.67
TLSAA757	407	112.79	\$45,905.53
TLSBB850	42	32.85	\$1,379.70
TLSBB870	48	38	\$1,824.00
TLSBB900	32	12.79	\$409.28
TLSBB910	26	7.28	\$189.28
TLSBB920	107	16.64	\$1,780.48
TLSBB930	91	21.26	\$1,934.66
TLSBB940	44	61.25	\$2,695.00
TLSBB950	36	94.35	\$3,396.60
TLSBB960	7	11.46	\$80.22
TLSBB970	10	14.5	\$145.00
TLSBB975	17	24.01	\$408.17
TLSBB990	12	8.57	\$102.84
TLSCC000	151	15.89	\$2,399.39
TLSCC030	10	5.83	\$58.30
TLSCC040	27	9.5	\$256.50
TLSCC060	16	12.6	\$201.60
TLSCC070	19	16.21	\$307.99
TLSCC080	15	5.51	\$82.65
TLSCC090	9	7.14	\$64.26
TLSCC130	8	4.816	\$38.53
TLSCC230	3	152.066	\$456.20
TLSCC280	30	3.59	\$107.70
TLSCC280	25	3.59	\$89.75
TLSCC290	8	42.2	\$337.60
TLSCC300	217	22.85	\$4,958.45
TLSCC310	53	24.18	\$1,281.54
TLSCC330	160	23.201	\$3,712.16
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TLSCC340	22	37.07	\$815.54
TLSCC350	8	10.197	\$81.58
TLSCC380	51	37.84	\$1,929.84
TLSCC480	36	8.69	\$312.84
TLSCC500	33	24.108	\$795.56
TLSCC510	15	26.64	\$399.60
TLSCC520	167	3.67	\$612.89
TLSCC525	19	87.32	\$1,659.08
TLSCC540	10	45	\$450.00
TLSCC560	5	44.02	\$220.10
TLSDD570	28	260.3	\$7,288.40
TLSDD575	19	480.89	\$9,136.91
TLSDD590	7	825.12	\$5,775.84
TLSDD620	38	435	\$16,530.00
TLSDD630	7	53.2	\$354.67
TLSDD671	14	54.21	\$758.94
TLSDD672	15	51.7	\$775.50
TLSDD673	18	175	\$3,150.00
TLSDD675	19	185	\$3,515.00
TLSDD677	37	188.28	\$6,966.36
TLSDD680	55	65.88	\$3,623.40
TLSDD685	11	295	\$3,245.00
TLSDD690	13	165	\$2,145.00
TLSDD700	5	170	\$850.00
TLSDD710	21	175	\$3,675.00
TLSDD750	3	257.768	\$773.30
TLSDD800	60	7.476	\$448.56
TLSDD810	75	10.377	\$778.28
TLSDD820	66	1.525	\$100.65
TLSDD830	241	8.01	\$1,930.41
TLSDD840	318	8.87	\$2,820.66
TLSDD850	43	9.07	\$390.01
TLSDD890	174	6.91	\$1,202.34
TLSDD910	193	6.25	\$1,206.25
TLSEE040	95	15.6	\$1,482.00
TLSEE060	23	12.39	\$284.97
TLSEE070	47	15.46	\$726.62
TLSEE097	19	26	\$494.00
TLSEE100	52	32.13	\$1,670.76
TLSEE180	20	4.998	\$99.96
TLSEE210	16	5.33	\$85.28
TLSEE220	13	5.21	\$67.73
TLSEE230	16	4.48	\$71.68
TLSEE240	18	6.62	\$119.16
TLSEE250	11	15.536	\$170.90
TLSEE280	32	17.12	\$547.84
TLSEE310	62	30.087	\$1,865.39

TLSEE315	161	43.31	\$6,972.91
TLSEE325	15	105.95	\$1,589.25
TLSEE329	39	174.07	\$6,788.73
TLSEE340	151	85	\$12,835.00
TLSEE350	234	90	\$21,060.00
TLSEE520	133	4.5	\$598.50
TLSEE550	91	17.03	\$1,549.73
TLSEE565	40	17.03	
			\$691.60
TLSEE580	21	2.371	\$49.79
TLSEE590	87	9.778	\$850.69
TLSEE630	31	6.54	\$202.74
TLSEE675	6	7.13	\$42.78
TLSFF847	218	28.8	\$6,278.40
TLSFF857	74	22.52	\$1,666.48
TLSFF880	9	335	\$3,015.00
TLSFF882	183	17.7	\$3,239.10
TLSFF887	7	375	\$2,625.00
TLSFF890	3	6.366	\$19.10
TLSFF892	267	21.65	\$5,780.55
TLSFF893	225	19.69	\$4,430.25
TLSFF894	245	29.95	\$7,337.75
TLSFF900	20	5.64	\$112.80
TLSFF910	15	5.64	\$84.60
TLSFF940	5	6.04	\$30.20
TLSFF960	32	6.37	\$203.84
TLSGG005	95	23.65	\$2,246.75
TLSGG010	5	9.586	\$47.93
TLSGG020	12	10.3	\$123.60
TLSGG030	5	13.41	\$67.05
TLSGG100	24	11.49	\$275.76
TLSGG110	37	11.94	\$441.78
TLSGG120	7	13.34	\$93.38
TLSGG130	25	14.03	\$350.75
TLSGG150	16	17.68	\$282.88
TLSGG160	27	113.21	\$3,056.67
TLSGG170	53	349.97	\$18,548.41
TLSGG175	218	43.46	\$9,474.28
TLSGG240	954	17.18	\$16,389.72
TLSGG250	541	5.01	\$2,710.41
TLSGG250	91	5.01	\$455.91
TLSGG255	256	14.48	\$3,706.88
TLSGG270	28	15.584	\$436.35
TLSGG285	52	163.63	\$8,508.76
TLSHH380	47	0.6	\$28.20
TLSHH400	47	147.09	\$28.20 \$588.36
	58		
TLSHH480		14.94	\$866.52
TLSHH490	251	15.61	\$3,918.11

TLSHH520	75	48.67	\$3,650.25
TLSHH530	40	81.05	\$3,242.00
TLSHH540	1	9.29	\$10.32
TLSHH720	82	4.76	\$390.32
TLSHH730	27	26.72	\$721.44
TLSHH740	30	29.53	\$885.90
TLSHH750	168	29.31	\$4,924.08
TLSHH760	167	34.54	\$5,768.18
TLSHH770	35	36.92	\$1,292.20
TLSHH780	92	54.74	\$5,036.08
TLSHH790	44	80.8	\$3,555.20
TLSHH800	140	35.429	\$4,960.06
TLSHH810	99	41.01	\$4,059.99
TLSHH820	11	42.45	\$466.95
TLSHH846	32	3.94	\$126.08
TLSHH853	31	6.99	\$216.69
TLSUU602	9	56.7	\$510.30
TLSUU604	16	11.05	\$171.89
TLSUU605	9	16.05	\$144.45
TLSUU606	30	10.8	\$324.00
TLSUU926	16	588.55	\$9,416.80
TLSVV029	42	358.65	\$15,063.30
TLSVV052	59	350.45	\$20,676.55
TLSVV060	9	463.05	\$4,167.45
TLSVV065	24	538	\$12,912.00
TLSVV169	4	7.3	\$29.20
TLSVV194	9	4.5	\$40.50
TLSVV200	16	221.65	\$3,546.40
TOLADR01	24	14.15	\$339.60
TOLADS01	16	48.05	\$768.80
TOLAP005	75	36.33	\$2,724.75
TOLBA001	169	19.65	\$3,320.85
TOLBA003	129	53.27	\$6,871.83
TOLBA003	11	53.27	\$585.97
TOLBA008	8	38.52	\$308.16
TOLBA010	152	125.99	\$19,150.48
TOLBE001	13	58.99	\$766.87
TOLBI002	7	25.81	\$180.67
TOLBI004	55	3.75	\$206.25
TOLBI005	70	51.49	\$3,604.30
TOLBI007	41	18.8	\$770.80
TOLBI012	17	0.49	\$8.33
TOLBI013	13	0.64	\$8.32
TOLBI014	16	0.53	\$8.48
TOLBI016	11	0.61	\$6.78
TOLBI017	11	0.65	\$7.22
TOLBI018	6	0.76	\$4.56

TOLBI019	7	0.85	\$5.95
TOLBI023	12	1.25	\$15.00
TOLBI024	1	1.72	\$1.72
TOLBI025	1	1.92	\$1.92
TOLBI028	5	2.3	\$11.50
TOLBIO28	5	3.4	\$17.00
TOLBI100	121	30.13	\$3,645.73
TOLBIC01	10	9.856	\$98.56
TOLBIR04	11	13.6	\$149.60
TOLBK004	228	304.71	\$69,473.88
TOLBK005	49	104.06	\$5,098.94
TOLBK007	11	281.89	\$3,132.11
TOLBL003	1	4.84	\$2.69
TOLBP002	38	221.13	\$8,402.94
TOLBR001	18	102.79	\$1,850.22
TOLBR002	25	17.85	\$446.25
TOLBR010	68	43.56	\$2,962.08
TOLBU001	546	44.95	\$24,542.70
TOLBU002	320	80.34	\$25,708.80
TOLBU002		80.34	
	9		\$723.06
TOLBU003	28	37.44	\$1,040.00
TOLBU005	3	51.39	\$154.17
TOLBU008	19	364.54	\$6,926.26
TOLCA001	130	188.76	\$24,538.80
TOLCB001	168	221.44	\$37,201.92
TOLCB002	59	92.34	\$5,448.06
TOLCB003	50	107.76	\$5,388.00
TOLCE001	65	73.082	\$4,750.33
TOLCE001	51	73.082	\$3,727.18
TOLCL001	473	10.92	\$5,165.16
TOLCL003	19	688.03	\$13,072.57
TOLCL004	23	902.2	\$20,750.60
TOLCM001	28	324.99	\$9,099.72
TOLCM002	9	637.09	\$5,663.02
TOLCP001	7	189.24	\$1,324.68
TOLCP050	12	300.99	\$3,611.88
TOLCP051	1	67.93	\$75.48
TOLCP053	3	46.04	\$153.47
TOLCR001	48	527.13	\$25,302.24
TOLCR005	29	27.03	\$783.87
TOLCR010	13	225	\$2,925.00
TOLCR011	69	122.02	\$8,419.38
TOLCW001	1	9.37	\$10.41
TOLCW002	3	10.19	\$30.57
TOLCW004	13	11.13	\$144.69
TOLCW005	10	12.51	\$125.10
TOLCW006	13	13.98	\$181.74

TOLCW007 TOLCW008 TOLCW008 TOLCW0010 TOLCW011 TOLCW011 TOLCW011 TOLCW012 TOLCW014 TOLCW014 TOLCW014 TOLCW016 TOLCW016 TOLCW018 TOLCW018 TOLCW019 TOLCW020 TOLCW020 TOLCW020 TOLCW020 TOLCW020 TOLOW020 TO				
TOLCW010 TOLCW011 TOLCW012 TOLCW012 TOLCW014 TOLCW016 TOLCW016 TOLCW018 TOLCW019 TOLCW019 TOLCW019 TOLCW019 TOLCW020 TOLCW020 TOLCW020 TOLCW022 TOLCW022 TOLCW024 TOLCW024 TOLD1002 TOLD1002 TOLD1002 TOLD1002 TOLD1002 TOLD1002 TOLD1003 TOLD1011 TOLD1011 TOLD1012 TOLD1013 TOLD1014 TOLD1014 TOLD1015 TOLD1015 TOLD1019 TOLD1015 TOLD1011 TOLD1011 TOLD1011 TOLD1011 TOLD1011 TOLD1011 TOLD1012 TOLD1013 TOLD1013 TOLD1014 TOLD1015 TOLD1015 TOLD1011 TOLD1015 TOLD1011 TOLD1011 TOLD1011 TOLD1011 TOLD1012 TOLD1013 TOLD1013 TOLD1014 TOLD1015 TOLD1015 TOLD1016 TOLD1017 TOLD1019 TOLD1018 TOLD1019 TOL	TOLCW007	3	15.23	\$45.69
TOLCW011 TOLCW012 TOLCW014 TOLCW016 TOLCW016 TOLCW016 TOLCW018 TOLCW019 TOLCW019 TOLCW020 TOLOW020 TOLOW030 TOLOW020 TOLOW030 TOLOW030 TOLOW030 TOLOW030 TOLOW030 TOLOW040 TOLOW040 TOLOW040 TOLOW040 TOLOW050 TOLOW050 TOLOW050 TOLOW060 TOL	TOLCW008	25	16.59	\$414.75
TOLCW012 TOLCW016 TOLCW016 TOLCW018 TOLCW019 TOLCW020 TOLCW020 TOLCW020 TOLCW022 TOLCW024 TOLCW024 TOLOW024 TOLDI010 TOL	TOLCW010	7	21.44	\$150.08
TOLCW012 TOLCW016 TOLCW016 TOLCW018 TOLCW019 TOLCW020 TOLCW020 TOLCW020 TOLCW022 TOLCW024 TOLCW024 TOLDI010 TOLDI010 TOLDI010 TOLDI010 TOLDI010 TOLDI011 TOLDI011 TOLDI013 TOLDI013 TOLDI014 TOLDI015 TOLDI015 TOLEW002 TOLDI016 TOLDI016 TOLDI017 TOLDI018 TOLDI018 TOLDI019 TOL	TOLCW011	19	23.18	\$440.42
TOLCW014 TOLCW016 TOLCW018 TOLCW018 TOLCW019 TOLCW019 TOLCW020 TOLCW020 TOLCW020 TOLCW022 TOLCW022 TOLCW024 TOLCW024 TOLDW020 TOLDW010 TOLDW010 TOLDW010 TOLDW011 TOLDW011 TOLDW011 TOLDW012 TOLDW013 TOLDW013 TOLDW014 TOLDW015 TOLDW015 TOLDW010 TOL				·
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TOLCW024 TOLDI002 TOLDI002 TOLDI010 TOLDI010 TOLDI011 TOLDI011 TOLDI012 TOLDI012 TOLDI012 TOLDI013 TOLDI013 TOLDI014 TOLDI015 TOLDI015 TOLDI015 TOLDI016 TOLDI016 TOLDI017 TOLDI017 TOLDI018 TOLDI018 TOLDI019 TOLEW001 TOLEW002 TOLEW003 TOLEW003 TOLEW003 TOLEW003 TOLEW003 TOLEW004 TOLEW004 TOLEW005 TOLEW005 TOLEW005 TOLEW006 TOLEW006 TOLEW007 TOLDI019 TOLEW007 TOLDI019 TOLEW008 TOLEW008 TOLEW009 TOL	TOLCW022	4	72.54	\$290.16
TOLDI002 TOLDI010 TOLDI011 TOLDI011 TOLDI011 TOLDI012 TOLDI012 TOLDI013 TOLDI013 TOLDI013 TOLDI014 TOLDI015 TOLDI015 TOLDI015 TOLDI016 TOLDI016 TOLDI017 TOLDI017 TOLDI018 TOLDI018 TOLDI018 TOLDI019 TOL	TOLCW024		83.82	\$139.70
TOLDIO11 TOLDIO12 TOLDIO13 TOLDIO13 TOLDIO14 TOLDIO15 TOLDIO15 TOLDIO15 TOLDIO15 TOLDIO16 TOLDIO17 TOLDIO17 TOLDIO19 TOL	TOLDI002		116.72	\$817.04
TOLDI012 TOLDI013 TOLDI013 24 56.67 \$1,133.40 TOLDI014 32 56.67 \$1,813.44 TOLDI015 21 56.67 \$1,190.07 TOLDP001 106 182.25 \$19,318.50 TOLEM001 9 39.71 \$352.98 TOLEX002 37 9.27 \$342.99 TOLEX003 25 13.21 \$330.25 TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 TOLGC006 51 198.53 TOLGC006 51 198.53 TOLGC006 51 TOLGO07 TOLGO007 TOLGO008 TOLGO009	TOLDI010	19	56.67	\$1,076.73
TOLDI013 TOLDI014 TOLDI015 TOLDI015 TOLDP001 TOLDP001 TOLDP001 TOLEM001 TOLEM001 TOLEX002 TOLEX002 TOLEX003 TOLEX003 TOLEX011 TOLEX022 TOLEX022 TOLEX022 TOLEX022 TOLEX022 TOLEX022 TOLEX022 TOLEX022 TOLEX033 TOLEX033 TOLEX043 TOLEX043 TOLEX043 TOLEX05 TOLEX05 TOLEX05 TOLEX064 TOLEX065 TOLEX065 TOLEX066 TOLGA001 TOLGA002 TOLGA001 TOLGA002 TOLGA003 TOLGA003 TOLGA003 TOLGA003 TOLGC005 TOLGC005 TOLGC005 TOLGC006 TOLGC006 TOLGA007 TOLGC007 TOLGC007 TOLGC008 TOLGC008 TOLGC009 TOLGC0	TOLDI011	19	56.67	\$1,076.73
TOLDI014 TOLDI015 TOLDP001 TOLDP001 TOLDP001 TOLDP001 TOLEM001 TOLEM001 TOLEX002 TOLEX003 TOLEX003 TOLEX011 TOLEX022 TOLEX022 TOLEX022 TOLEX023 TOLEX020 TOLEX004 TOLEX020 TOLEX005 TOLEX011 TOLEX022 TOLEX013 TOLEX020 TOLEX013 TOLEX020 TOLEX014 TOLEX022 TOLEX015 TOLEX021 TOLEX022 TOLEX016 TOLEX022 TOLEX016 TOLEX022 TOLOLEX023 TOLOLEX023 TOLOLOLOLOLOLOLOLOLOLOLOLOLOLOLOLOLOLOL	TOLDI012	20	56.67	\$1,133.40
TOLDI015 21 56.67 \$1,190.07 TOLDP001 106 182.25 \$19,318.50 TOLEM001 9 39.71 \$352.98 TOLEX002 37 9.27 \$342.99 TOLEX003 25 13.21 \$330.25 TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$	TOLDI013	24	56.67	\$1,360.08
TOLDP001 106 182.25 \$19,318.50 TOLEM001 9 39.71 \$352.98 TOLEX002 37 9.27 \$342.99 TOLEX003 25 13.21 \$330.25 TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$	TOLDI014	32	56.67	\$1,813.44
TOLEM001 9 39.71 \$352.98 TOLEX002 37 9.27 \$342.99 TOLEX003 25 13.21 \$330.25 TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.5	TOLDI015	21	56.67	\$1,190.07
TOLEX002 37 9.27 \$342.99 TOLEX003 25 13.21 \$330.25 TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,	TOLDP001	106	182.25	\$19,318.50
TOLEX003 25 13.21 \$330.25 TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC0002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA007 45 32.46 <td< td=""><td>TOLEM001</td><td>9</td><td>39.71</td><td>\$352.98</td></td<>	TOLEM001	9	39.71	\$352.98
TOLEX011 128 24.22 \$3,100.16 TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHC003 2,342 3.58	TOLEX002	37	9.27	\$342.99
TOLEX022 5 39.76 \$198.80 TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 <	TOLEX003	25	13.21	\$330.25
TOLFF008 36 4.63 \$166.68 TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA0002 7 68.52 \$479.64 TOLHA0004 18 23.31 \$419.58 TOLHA0005 279 39.55 \$11,034.45 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47	TOLEX011	128	24.22	\$3,100.16
TOLGA001 30 44.2 \$1,326.00 TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK006 62 155.14 <td>TOLEX022</td> <td>5</td> <td>39.76</td> <td>\$198.80</td>	TOLEX022	5	39.76	\$198.80
TOLGA002 51 50.93 \$2,597.43 TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK006 62 155.14 <td>TOLFF008</td> <td>36</td> <td>4.63</td> <td>\$166.68</td>	TOLFF008	36	4.63	\$166.68
TOLGA003 29 50.93 \$1,476.97 TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 </td <td>TOLGA001</td> <td>30</td> <td>44.2</td> <td>\$1,326.00</td>	TOLGA001	30	44.2	\$1,326.00
TOLGC002 18 132.4 \$2,383.20 TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGA002	51	50.93	\$2,597.43
TOLGC003 189 164.15 \$31,024.35 TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGA003	29	50.93	\$1,476.97
TOLGC005 9 153.67 \$1,383.03 TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGC002	18	132.4	\$2,383.20
TOLGC006 51 198.53 \$10,125.03 TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGC003	189	164.15	\$31,024.35
TOLGT001 9 359.86 \$3,238.74 TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGC005	9	153.67	\$1,383.03
TOLGT004 16 1643.47 \$26,295.52 TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGC006	51	198.53	\$10,125.03
TOLGT005 9 3290.06 \$29,244.98 TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGT001	9	359.86	\$3,238.74
TOLHA002 7 68.52 \$479.64 TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGT004		1643.47	
TOLHA004 18 23.31 \$419.58 TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLGT005	9	3290.06	\$29,244.98
TOLHA005 279 39.55 \$11,034.45 TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68		7	68.52	\$479.64
TOLHA006 67 19.76 \$1,323.92 TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLHA004	18	23.31	\$419.58
TOLHA007 45 32.46 \$1,460.70 TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68		279	39.55	
TOLHC003 2,342 3.58 \$8,384.36 TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68	TOLHA006		19.76	
TOLHC004 1,002 4.47 \$4,478.94 TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68				
TOLHC005 2,841 3.04 \$8,636.64 TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68				
TOLHK003 533 17.79 \$9,482.07 TOLHK006 62 155.14 \$9,618.68				
TOLHK006 62 155.14 \$9,618.68				
TOLHK007 319 29.25 \$9,330.75				
	TOLHK007	319	29.25	\$9,330.75

TOLHOOD TOLHOO	T01111/000	•	40.50	4040.04
TOLHO002 87 378.53 \$32,932.11 TOLHO003 56 490.81 \$27,485.36 TOLHS001 5 30.05 \$150.25 TOLHT001 62 234.74 \$14,553.88 TOLHT002 101 503.36 \$50,839.36 TOLIR001 12 100.994 \$1,211.93 TOLKN001 20 21.82 \$436.40 TOLKN003 60 18.78 \$1,126.80 TOLKN004 174 31.15 \$5,420.10 TOLKN005 110 26.22 \$2,884.20 TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55				•
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TOLHTO02 101 503.36 \$55,839.36 TOLIRO01 724 168.5 \$121,994.00 TOLKN001 12 100.994 \$1,211.93 TOLKN001 20 21.82 \$436.40 TOLKN003 60 18.78 \$1,126.80 TOLKN004 174 31.15 \$5,420.10 TOLKN005 110 26.22 \$2,884.20 TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 1 3688.12 <td>TOLHS001</td> <td></td> <td></td> <td>\$150.25</td>	TOLHS001			\$150.25
TOLII001 724 168.5 \$121,994.00 TOLKN001 12 100.994 \$1,211.93 TOLKN003 60 18.78 \$1,126.80 TOLKN004 174 31.15 \$5,420.10 TOLKN005 110 26.22 \$2,884.20 TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLB001 1 3688.12 \$3,688.12 TOLMW001 38 58.31 \$5,131.28 TOLND001 75 173.88 <td>TOLHT001</td> <td>62</td> <td>234.74</td> <td>\$14,553.88</td>	TOLHT001	62	234.74	\$14,553.88
TOLIR001 12 100.994 \$1,211.93 TOLKN001 20 21.82 \$436.40 TOLKN003 60 18.78 \$1,126.80 TOLKN004 174 31.15 \$5,420.10 TOLKN005 110 26.22 \$2,884.20 TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLK010 21 3275 \$68,775.00 TOLLK010 1 3688.12 \$3,688.12 TOLLK010 1 3688.12	TOLHT002	101	503.36	\$50,839.36
TOLKNO01 20 21.82 \$436.40 TOLKN003 60 18.78 \$1,126.80 TOLKN004 174 31.15 \$5,420.10 TOLKN005 110 26.22 \$2,884.20 TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,842.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLB001 1 3688.12 \$3,688.12 TOLMD001 1 3688.12 \$3,688.12 TOLMD001 75 173.88	TOLII001	724	168.5	\$121,994.00
TOLKNO03 60 18.78 \$1,126.80 TOLKN004 174 31.15 \$5,420.10 TOLKN005 110 26.22 \$2,884.20 TOLKN008 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3275 \$68,775.00 TOLKD010 1 3688.12 \$3,688.12 TOLND001 75 173.88 \$13,041.00 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94	TOLIR001	12	100.994	\$1,211.93
TOLKNO04 174 31.15 \$5,420.10 TOLKNO06 109 13 \$1,417.00 TOLKNO08 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3688.12 \$3,688.12 TOLMW001 88 58.31 \$5,131.28 TOLND005 3 16.72 \$55.73 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94 \$538.20 TOLND007 7 17.44 \$122.08 TOLND008 4 19.12 \$76.48	TOLKN001	20	21.82	\$436.40
TOLKN005 110 26.22 \$2,884.20 TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.79 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3275 \$68,775.00 TOLK010 1 3688.12 \$3,688.12 TOLND001 75 173.88 \$13,041.00 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94 \$538.20 TOLND007 7 17.44 \$122.08 TOLND009 16 19.64 \$	TOLKN003	60	18.78	\$1,126.80
TOLKN006 109 13 \$1,417.00 TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3275 \$68,775.00 TOLLK010 1 3688.12 \$3,688.12 TOLNW001 88 58.31 \$5,131.28 TOLND001 75 173.88 \$13,041.00 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94 \$538.20 TOLND007 7 17.44 \$122.08 TOLND008 4 19.12 \$7	TOLKN004	174	31.15	\$5,420.10
TOLKNOOS 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3275 \$68,775.00 TOLLK010 1 3688.12 \$3,688.12 TOLNW001 8 58.31 \$5,131.28 TOLND001 75 173.88 \$13,041.00 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94 \$538.20 TOLND007 7 17.44 \$122.08 TOLND008 4 19.12 \$76.48 TOLND015 60 23.04 \$1,3	TOLKN005	110	26.22	\$2,884.20
TOLKN008 56 14.07 \$787.92 TOLLA001 15 157.78 \$2,366.70 TOLLA002 12 210.86 \$2,530.32 TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA005 12 282.25 \$3,387.00 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3275 \$68,775.00 TOLLK010 1 3688.12 \$3,688.12 TOLNW001 88 58.31 \$5,131.28 TOLND001 75 173.88 \$13,041.00 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94 \$538.20 TOLND007 7 17.44 \$122.08 TOLND008 4 19.12 \$76.48 TOLND015 60 23.04 \$1,	TOLKN006	109	13	\$1,417.00
TOLLA002 TOLLA003 TOLLA003 TOLLA004 TOLLA004 TOLLA005 TOLLA005 TOLLA006 TOLLA006 TOLLB001 TOLLB001 TOLLB001 TOLLB002 TOLLK010 TOLLK010 TOLLK010 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB002 TOLLK010 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB002 TOLLB001 TOLB002 TOLLB001 TOLB002 TOLB001 TOLB003 TOLB003 TOLB003 TOLB003 TOLB004 TOLB005 TOLB006 TOLB006 TOLB007 TOLB008 TOLB008 TOLB009 TOLB008 TOLB009 TOLB009 TOLB001 TOLB003 TOL	TOLKN008	56	14.07	
TOLLA002 TOLLA003 TOLLA003 TOLLA004 TOLLA004 TOLLA005 TOLLA005 TOLLA006 TOLLA006 TOLLB001 TOLLB001 TOLLB001 TOLLB002 TOLLK010 TOLLK010 TOLLK010 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB002 TOLLK010 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB001 TOLLB002 TOLLB001 TOLB002 TOLLB001 TOLB002 TOLB001 TOLB003 TOLB003 TOLB003 TOLB003 TOLB004 TOLB005 TOLB006 TOLB006 TOLB007 TOLB008 TOLB008 TOLB009 TOLB008 TOLB009 TOLB009 TOLB001 TOLB003 TOL	TOLLA001	15	157.78	\$2,366.70
TOLLA003 17 287.13 \$4,881.21 TOLLA004 27 238.25 \$6,432.75 TOLLA006 7 330.55 \$2,313.85 TOLLB001 21 1687.3 \$35,433.30 TOLLB002 20 236.79 \$4,735.80 TOLLK010 21 3275 \$68,775.00 TOLLK010 1 3688.12 \$3,688.12 TOLMW001 88 58.31 \$5,131.28 TOLND0001 75 173.88 \$13,041.00 TOLND0005 3 16.72 \$558.20 TOLND0006 30 17.94 \$538.20 TOLND0007 7 17.44 \$122.08 TOLND008 4 19.12 \$76.48 TOLND009 16 19.64 \$314.24 TOLND015 60 23.04 \$1,382.40 TOLPE003 16 65.08 \$1,041.28 TOLPL001 75 10.93 \$819.75 TOLPL002 622 14.61 \$9				
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TOLMW001 88 58.31 \$5,131.28 TOLND005 3 16.72 \$55.73 TOLND006 30 17.94 \$538.20 TOLND007 7 17.44 \$122.08 TOLND008 4 19.12 \$76.48 TOLND009 16 19.64 \$314.24 TOLND015 60 23.04 \$1,382.40 TOLPE003 16 65.08 \$1,041.28 TOLPI001 55 9.75 \$536.25 TOLPL001 75 10.93 \$819.75 TOLPL002 622 14.61 \$9,087.42 TOLPL003 639 39.24 \$25,074.36 TOLPL004 278 24.37 \$6,774.86 TOLPL005 132 17.47 \$2,306.04 TOLPL006 83 28.8 \$2,390.40 TOLPL008 179 30.53 \$5,464.87 TOLP0001 41 37.53 \$1,538.73 TOLP0002 326 13.73 \$4,475.98 <td></td> <td></td> <td></td> <td></td>				
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TOLRG001	5	315.98	\$1,579.90
TOLRG003	13	259.03	\$3,367.39
TOLRL002	7	33.73	\$236.11
TOLRL003	25	102.4	\$2,560.00
TOLRL004	159	128.2	\$20,383.80
TOLRO001	8,000	0.03	\$240.00
TOLRO001	2,139	0.03	\$64.17
TOLRO002	5,533	0.15	\$829.95
TOLRO003	13,853	0.27	\$3,740.31
TOLRO003	6,320	0.27	\$1,706.40
TOLRO004	3,613	0.7	\$2,529.10
TOLRO008	13,441	1.96	\$26,344.36
TOLRP001	5	147.72	\$738.60
TOLRV001	5	27.59	\$137.95
TOLSA001	7	49.29	\$345.03
TOLSA003	15	77.59	\$1,163.85
TOLSA004	35	8.969	\$313.92
TOLSB001	183	137.99	\$25,252.17
TOLSB002	41	316.88	\$12,992.08
TOLSC001	47	29.41	\$1,382.27
TOLSDF01	76	6.54	\$497.04
TOLSDF02	532	3.77	\$2,005.64
TOLSDF03	352	18.53	\$6,522.56
TOLSDF04	181	17.35	\$3,140.35
TOLSDF05	78	17.95	\$1,400.10
TOLSDF06	110	19.12	\$2,103.20
TOLSDF07	85	19.12	\$1,625.20
TOLSDF10	34	16.1	\$547.40
TOLSDP01	129	7.6	\$980.40
TOLSDP03	68	13.43	\$913.24
TOLSDP04	34	7.49	\$254.66
TOLSDP05	31	8	\$248.00
TOLSE001	230	53.41	\$12,284.30
TOLSH001	334	21.73	\$7,257.82
TOLSH002	1,083	23.7	\$25,667.10
TOLSK001	100	19.67	\$1,967.00
TOLSL001	11	57.24	\$629.64
TOLSO001	24	6.78	\$162.72
TOLSO002	70	6.78	\$474.60
TOLSO003	21	8.42	\$176.82
TOLSO004	19	8.42	\$159.98
TOLSO005	62	8.42	\$522.04
TOLSO006	11	10.25	\$112.75
TOLSO007	287	22.607	\$6,488.21
TOLSO008	62	25.656	\$1,590.67
TOLSO010	123	11.55	\$1,420.65
TOLSO011	94	33.24	\$3,124.56

TOLSO012	13	25.656	\$333.53
TOLSO014	95	84.11	\$7,990.45
TOLSO015	28	12.86	\$360.08
TOLSO016	183	23.51	\$4,302.33
TOLSO019	12	15.23	\$182.76
TOLSO020	49	61.078	\$2,992.82
TOLSO025	9	7.66	\$68.94
TOLSO080	40	81.95	\$3,278.00
TOLSO106	2	6.85	\$11.42
TOLSO107	23	7.99	\$183.77
TOLSO109	4	9.76	\$39.04
TOLSO110	6	9.85	\$59.10
TOLSO112	6	12.591	\$75.55
TOLSO203	1	8.46	\$8.46
TOLSO256	1	13.58	\$13.58
TOLSO265	1	19.48	\$21.64
TOLSO302	1	17.409	\$19.34
TOLSO303	3	17.26	\$51.78
TOLSO304	3	17.27	\$51.81
TOLSO306	7	18.89	\$132.23
TOLSO308	5	20.89	\$104.45
TOLSO309	5	15.31	\$76.55
TOLSO310	5	21.26	\$106.30
TOLSO311	9	23.776	\$213.98
TOLSO454	1	6.243	\$6.94
TOLSO473	2	17.5	\$29.17
TOLSO554	1	14.95	\$16.61
TOLSO555	1	15.14	\$16.82
TOLSO556	1	15.13	\$16.81
TOLSO557	1	8.03	\$4.46
TOLSO558	4	17.684	\$70.74
TOLSO559	7	19.59	\$137.13
TOLSO560	9	21.064	\$189.58
TOLSO561	9	20.98	\$188.82
TOLSO562	13	22.43	\$291.59
TOLSO564	13	16.59	\$215.67
TOLSO565	7	29.221	\$204.55
TOLSO566	9	28.15	\$253.35
TOLSO567	8	33.5	\$268.00
TOLSO568	12	37.22	\$446.64
TOLSO569	12	38.38	\$460.56
TOLSP001	67	29.161	\$1,953.79
TOLST002	37	262.13	\$9,698.81
TOLST003	36	268.62	\$9,670.32
TOLST004	41	291.76	\$11,962.16
TOLST005	22	326.66	\$7,186.52
TOLST006	14	397.82	\$5,569.48

TOLST007	59	206.26	\$12,169.34
TOLST009	36	144.28	\$5,210.11
TOLST010	3	79.8	\$239.40
TOLST011	44	182.71	\$8,039.24
TOLST012	35	183.64	\$6,427.40
TOLTO001	13	674.71	\$8,771.23
TOLTO002	8	220.982	\$1,767.86
TOLTP005	7	4.27	\$29.89
TOLTP009	1	11.74	\$13.04
TOLTP022	1	7.625	\$4.24
TOLTP050	1	13.09	\$13.09
TOLTY001	9	199.93	\$1,799.37
TOLUJ001	57	20.47	\$1,166.79
TOLUP001	47	20	\$940.00
TOLVD002	72	307.99	\$22,175.28
TOLVQ001	3	63.24	\$189.72
TOLVT001	87	93.72	\$8,153.64
TOLWB001	26	6.576	\$170.98
TOLWC001	97	28.68	\$2,781.96
TOLWC002	163	42.42	\$6,914.46
TOLWC010	19	152.921	\$2,905.50
TOLWC011	9	249.04	\$2,241.36
TOLWC012	5	7.56	\$37.80
TOLWR001	24	57.94	\$1,390.56
TOLWR002	103	53.86	\$5,547.58
TOLWR003	36	49.708	\$1,789.49
TOLWR004	3	124.52	\$373.56
TOLWR005	21	179.24	\$3,764.04
TOLWR006	29	51.18	\$1,484.22
TOLWR007	27	6.36	\$171.72
TOLWR008	20	7.95	\$159.00
TOLWR009	96	19.87	\$1,907.52
TOLWR010	107	28.7	\$3,070.90
TOLWR012	20	3.76	\$75.20
TOLWR013	12	202.94	\$2,435.28
TOLWR015	102	118.01	\$12,037.02
TOLWR016	77	14.7	\$1,131.90
TOLWR020	28	2.7	\$75.60
TOLWR050	63	95	\$5,985.00
TOLWR055	77	120	\$9,240.00
TOLWR212	341	28.35	\$9,667.35
TOLWS001	79	11.47	\$906.13

TLSAA760	100	#N/A	#N/A
TLSCC210	47	#N/A	#N/A
TLSGG155	31	#N/A	#N/A
TOLTM001	99	#N/A	#N/A
TOLVD001	212	#N/A	#N/A

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TOLSO004 8.42 ANIXTER INC TLSUU500 151.11 ANIXTER INC TLSAA150 6.04 ANIXTER INC TOLBI100 30.13 ANIXTER INC TOLBE001 58.99 ANIXTER INC TOLSC001 29.41 ANIXTER INC TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC		
TLSUU500 151.11 ANIXTER INC TLSAA150 6.04 ANIXTER INC TOLBI100 30.13 ANIXTER INC TOLBE001 58.99 ANIXTER INC TOLSC001 29.41 ANIXTER INC TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC		
TLSAA150 6.04 ANIXTER INC TOLBI100 30.13 ANIXTER INC TOLBE001 58.99 ANIXTER INC TOLSC001 29.41 ANIXTER INC TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC		8.42 ANIXTER INC
TOLBI100 30.13 ANIXTER INC TOLBE001 58.99 ANIXTER INC TOLSC001 29.41 ANIXTER INC TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC	TLSUU500	
TOLBE001 58.99 ANIXTER INC TOLSC001 29.41 ANIXTER INC TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC	TLSAA150	6.04 ANIXTER INC
TOLSC001 29.41 ANIXTER INC TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC	TOLBI100	30.13 ANIXTER INC
TLSFF857 22.52 ANIXTER INC TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC	TOLBE001	58.99 ANIXTER INC
TOLSDF04 17.35 ANIXTER INC TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC	TOLSC001	29.41 ANIXTER INC
TLSCC510 26.64 ANIXTER INC TOLBI024 1.72 ANIXTER INC	TLSFF857	22.52 ANIXTER INC
TOLBI024 1.72 ANIXTER INC		
	TLSCC510	26.64 ANIXTER INC
TOLSDF07 19.12 ANIXTER INC	TOLBI024	1.72 ANIXTER INC
	TOLSDF07	19.12 ANIXTER INC

TOLHA002	68.52 ANIXTER INC
TLSDD575	480.89 ANIXTER INC
TLSGG240	17.18 ANIXTER INC
TLSDD890	6.91 ANIXTER INC
TOLHC004	4.47 ANIXTER INC
TOLWR015	118.01 ANIXTER INC
TOLRG001	315.98 ANIXTER INC
TLSEE630	6.54 ANIXTER INC
TOLBI013	0.64 ANIXTER INC
TOLSDP04	7.49 ANIXTER INC
TOLSDF05	17.95 ANIXTER INC
TOLPO002	13.73 ANIXTER INC
TOLAPO05	36.33 ANIXTER INC
TOLBI012	0.49 ANIXTER INC
TOLBI031	2.6 ANIXTER INC
TOLRL001	22.27 ANIXTER INC
TOLND008	19.12 ANIXTER INC
TOLBI025	1.92 ANIXTER INC
TOLBI005	51.49 ANIXTER INC
TOLGC003	164.15 ANIXTER INC
TLSCC300	22.85 ANIXTER INC
TLSCC340	37.07 ANIXTER INC
TLSDD570	260.3 ANIXTER INC
TLSDD580	616.9 ANIXTER INC
TLSDD590	825.12 ANIXTER INC
TLSDD677	188.28 ANIXTER INC
TLSEE325	105.95 ANIXTER INC
TOLCR011	122.02 ANIXTER INC
TOLGC006	198.53 ANIXTER INC
TOLLB001	1687.3 ANIXTER INC
TOLND015	23.04 ANIXTER INC
TOLRLO04	128.2 ANIXTER INC
	206.26 ANIXTER INC
TOLSTOO7	
TOLST008	63.33 ANIXTER INC
TOLST010	79.8 ANIXTER INC
TLSDD655	358.72 ANIXTER INC
TOLWR013	202.94 ANIXTER INC
TOLBI038	4.34 ANIXTER INC
TOLSO003	8.42 ANIXTER INC
TOLBI034	3.21 ANIXTER INC
TOLND009	19.64 ANIXTER INC
TOLWS001	11.47 ANIXTER INC
TOLBU002	80.34 ANIXTER INC
TOLSA003	77.59 ANIXTER INC
TOLWR212	28.35 ANIXTER INC
TOLHK008	18.59 ANIXTER INC
TOLBI028	2.3 ANIXTER INC
. 0151020	2.5 ANATER INC

TOLND007	17.44 ANIXTER INC	
TOLPL003	39.24 ANIXTER INC	
TOLSDP05	8 ANIXTER INC	
TOLBI030	2.31 ANIXTER INC	
TOLWR012	3.76 ANIXTER INC	
TOLBIR06	12.41 ANIXTER INC	
TOLWR007	6.36 ANIXTER INC	
TOLHK003	17.79 ANIXTER INC	
TOLBI020	0.97 ANIXTER INC	
TOLBI032	3.4 ANIXTER INC	
TOLST009	144.28 ANIXTER INC	
TOLBI036	3.76 ANIXTER INC	
TOLBI021	1.04 ANIXTER INC	
TOLBI040	4.91 ANIXTER INC	
TLSBB870	38 ANIXTER INC	
TOLBIR04	13.6 ANIXTER INC	
TOLBI018	0.76 ANIXTER INC	
TOLBR010	43.56 ANIXTER INC	
TLSHH460	10.69 ANIXTER INC	
TOLBP002	221.13 ANIXTER INC	
TOLCB003	107.76 ANIXTER INC	
TOLBI022	1.17 ANIXTER INC	
TOLBI029	2.09 ANIXTER INC	
TOLBI019	0.85 ANIXTER INC	
TOLBIR07	21.06 ANIXTER INC	
TOLLB002	236.79 ANIXTER INC	
TOLWR005	179.24 ANIXTER INC	
TOLCB002	92.34 ANIXTER INC	
TOLPO001	37.53 ANIXTER INC	
TLSHH465	16.34 ANIXTER INC	
TOLBA010	125.99 ANIXTER INC	
TLSBB950	94.35 ANIXTER INC	
TLSBB940	61.25 ANIXTER INC	
TOLSH001	21.73 ANIXTER INC	
TOLBU005	51.39 ANIXTER INC	
TOLBU003	37.44 ANIXTER INC	
TOLGC002	132.4 ANIXTER INC	
TLSEE100	32.13 ANIXTER INC	
TOLST006	397.82 ANIXTER INC	
TLSEE280	17.12 ANIXTER INC	
TOLSE001	53.41 ANIXTER INC	
TOLPL008	30.53 ANIXTER INC	
TOLHO002	378.53 ANIXTER INC	
TLSCC480	8.69 ANIXTER INC	
TOLPL004	24.37 ANIXTER INC	
TOLBI026	0.72 ANIXTER INC	
TOLBI023	1.25 ANIXTER INC	

TLSAA040	38.92 ANIXTER INC
TLSDD830	8.01 ANIXTER INC
TOLTP050	13.09 ANIXTER INC
TOLHC005	3.04 ANIXTER INC
TLSEE329	174.07 ANIXTER INC
TOLSO006	10.25 ANIXTER INC
TOLUP001	20 ANIXTER INC
TOLCB001	221.44 ANIXTER INC
TOLPL005	17.47 ANIXTER INC
TLSDD840	8.87 ANIXTER INC
TOLBI016	0.61 ANIXTER INC
TLSAA757	112.79 ANIXTER INC
TOLBIR13	26.27 ANIXTER INC
TOLRO002	0.15 ANIXTER INC
TOLHC003	3.58 ANIXTER INC
TOLPL006	28.8 ANIXTER INC
TOLBI015	0.56 ANIXTER INC
TOLLK010	3275 ANIXTER INC
TOLKN005	26.22 ANIXTER INC
TOLSB002	316.88 ANIXTER INC
TOLRO003	0.27 ANIXTER INC
TOLSL001	57.24 ANIXTER INC
TLSHH790	80.8 ANIXTER INC
TOLBI014	0.53 ANIXTER INC
TOLVT001	93.72 ANIXTER INC
TOLSO016	23.51 ANIXTER INC
TOLHO003	490.81 ANIXTER INC
TOLHOUGS TOLBU008	364.54 ANIXTER INC
	527.13 ANIXTER INC
TOLCR001	
TOLBA015	26.65 ANIXTER INC
TLSAA750	201.05 ANIXTER INC
TOLBA001	19.65 ANIXTER INC
TOLBI017	0.65 ANIXTER INC
TLSDD850	9.07 ANIXTER INC
TOLKN001	21.82 ANIXTER INC
TOLWC002	42.42 ANIXTER INC
TOLSA001	49.29 ANIXTER INC
TLSAA640	65.33 ANIXTER INC
TLSAA720	52 ANIXTER INC
TOLHT001	234.74 ANIXTER INC
TOLWR008	7.95 ANIXTER INC
TOLKN003	18.78 ANIXTER INC
TLSHH770	36.92 ANIXTER INC
TOLHT002	503.36 ANIXTER INC
TOLMW001	58.31 ANIXTER INC
TOLCA001	188.76 ANIXTER INC
TOLST011	182.71 ANIXTER INC

TOLBK007		ANIXTER INC
TLSAA730		ANIXTER INC
TOLCP052		ANIXTER INC
TOLST004		ANIXTER INC
TOLCP055		ANIXTER INC
TOLPE003		ANIXTER INC
TOLST012		ANIXTER INC
TLSHH780	•	ANIXTER INC
TLSHH750		ANIXTER INC
TLSHH810		ANIXTER INC
TOLBA003		ANIXTER INC
TOLBI007		ANIXTER INC
TLSEE097		ANIXTER INC
TOLST005		ANIXTER INC
TLSHH760	0	ANIXTER INC
TOLBL003		ANIXTER INC
TOLRP001		ANIXTER INC
TOLII001		ANIXTER INC
TOLWC001	_0.00	ANIXTER INC
TOLVD002		ANIXTER INC
TLSCC380		ANIXTER INC
TOLBK004		ANIXTER INC
TOLST003		ANIXTER INC
TOLBI002		ANIXTER INC
TOLGT004		ANIXTER INC
TOLHA005		ANIXTER INC
TOLHA006		ANIXTER INC
TLSGG255		ANIXTER INC
TOLSK001		ANIXTER INC
TOLWM001		ANIXTER INC
TOLRV001		ANIXTER INC
TLSHH400		ANIXTER INC
TOLDP001		ANIXTER INC
TOLGC005		ANIXTER INC
TOLCL001		ANIXTER INC
TOLEM001		ANIXTER INC
TOLLL001		ANIXTER INC
TOLRO004		ANIXTER INC
TLSAA490		ANIXTER INC
TOLCL004		ANIXTER INC
TOLHO001	630.22	ANIXTER INC
TOLCL003	688.03	ANIXTER INC
TOLDI002	116.72	ANIXTER INC
TLSDD680		ANIXTER INC
TOLCM002		ANIXTER INC
TLSHH740		ANIXTER INC
TLSHH730	26.72	ANIXTER INC

TOLGT005	3290.06	ANIXTER INC
TOLBR001	102.79	ANIXTER INC
TLSCC310	24.18	ANIXTER INC
TLSCC290	42.2	ANIXTER INC
TOLTO001	674.71	ANIXTER INC
TLSAA400	2.62	ANIXTER INC
TOLST002	262.13	ANIXTER INC
TLSCC520	3.67	CERTIFIED SLINGS
TLSCC525	87.32	CERTIFIED SLINGS
TOLRO008	1.96	CERTIFIED SLINGS
TLSHH430	45	FERGUSON
TOLCR010	225	FERGUSON
TOLSH002	23.7	FERGUSON
TLSDD690	165	FERGUSON
TLSDD710	175	FERGUSON
TLSDD700	170	FERGUSON
TLSFF847	28.8	FERGUSON
TLSDD620	435	FERGUSON
TLSDD673	175	FERGUSON
TLSDD650	275	FERGUSON
TOLBI001	2.05	FERGUSON
TLSDD675	185	FERGUSON
TLSFF880	335	FERGUSON
TOLWR050	95	FERGUSON
TLSDD630	53.2	FERGUSON
TLSBB850	32.85	FERGUSON
TOLWR055	120	FERGUSON
TLSDD910	6.25	FERGUSON
TLSVV169	7.3	FERGUSON
TLSFF892	21.65	FERGUSON
TLSFF882	17.7	FERGUSON
TLSEE340	85	FERGUSON
TLSEE350	90	FERGUSON
TLSDD685	295	FERGUSON
TLSVV194	4.5	FERGUSON
TLSUU602	56.7	FERGUSON
TLSVV060	463.05	FERGUSON
TLSUU605	16.05	FERGUSON
TLSVV065	538	FERGUSON
TLSUU604	11.05	FERGUSON
TLSUU606	10.8	FERGUSON
TLSUU926	588.55	FERGUSON
TLSVV200	221.65	FERGUSON
TLSUU903	523.8	FERGUSON
TLSVV078	88.3	FERGUSON
TLSVV001	311	FERGUSON
TLSVV041	547.6	FERGUSON

TLSUU603	100.25	FERGUSON
TLSVV052	350.45	FERGUSON
TLSVV033	337.8	FERGUSON
TLSVV029	358.65	FERGUSON
TLSUU617	56.65	FERGUSON
TLSVV037	370.75	FERGUSON
TLSFF887	375	FERGUSON
TLSFF889	590	FERGUSON
TLSCC540	45	FERGUSON
TLSEE520	4.5	FERGUSON
TLSDD671	54.21	FERGUSON
TLSDD672	51.7	FERGUSON
TOLPI001	9.75	GRESCO
TOLHK007	29.25	GRESCO
TOLKN004	31.15	GRESCO
TLSGG030	13.41	SID MSC
THSST063	1.13	SID MSC
TOLKN006	13	SID MSC
TOLPU002	8.92	SID MSC
TOLSO569	38.38	SID MSC
TOLSO457	6.4	SID MSC
TOLSO564	16.59	SID MSC
TOLSO556	15.13	SID MSC
TOLSO555	15.14	SID MSC
TOLLA002	210.86	SID MSC
TLSAA195	8.09	SID MSC
TOLSO309	15.31	SID MSC
TOLSO561	20.98	SID MSC
TOLFF008	4.63	SID MSC
TOLSO306	18.89	SID MSC
TOLLA004	238.25	SID MSC
TOLSO554	14.95	SID MSC
TOLSDF02	3.77	SID MSC
TOLLA005	282.25	SID MSC
TOLLA006	330.55	SID MSC
TOLCR005	27.03	SID MSC
TOLSO100	4.91	SID MSC
TOLSO559	19.59	SID MSC
TOLSO304	17.27	SID MSC
TLSCC000	15.89	SID MSC
TLSEE550	17.03	SID MSC
TLSEE565	17.29	SID MSC
TOLSO154		SID MSC
TOLSO301		SID MSC
TOLSO310		SID MSC
TOLSO203		SID MSC
TOLSO103		SID MSC
	5.52	

TOLSO104	5.9 SID MSC
TLSBB990	8.57 SID MSC
TLSCC030	5.83 SID MSC
TLSCC040	9.5 SID MSC
TLSCC060	12.6 SID MSC
TLSAA450	6.28 SID MSC
TLSCC070	16.21 SID MSC
TLSCC050	13.06 SID MSC
TLSCC100	9.87 SID MSC
TOLCW019	58.71 SID MSC
TLSCC090	7.14 SID MSC
TLSCC080	5.51 SID MSC
TLSAA260	1.83 SID MSC
TOLBR002	17.85 SID MSC
TOLCP054	7.99 SID MSC
TOLCW013	33.37 SID MSC
TLSAA380	3.49867 SID MSC
TOLCW017	49.02 SID MSC
TOLCW016	45.89 SID MSC
TOLCW003	10.65 SID MSC
TOLCW005	12.51 SID MSC
TLSGG130	14.03 SID MSC
TOLCW009	17.97 SID MSC
	11.13 SID MSC
TOLCW004	
TOLCW007	15.23 SID MSC
TOLCW006	13.98 SID MSC
TOLCW018	52.87 SID MSC
TOLSO568	37.22 SID MSC
TOLCP050	300.99 SID MSC
TOLSO113	14.38 SID MSC
TOLCP053	
	46.04 SID MSC
TLSHH520	48.67 SID MSC
TOLSB001	137.99 SID MSC
TOLCW014	38.69 SID MSC
TLSHH540	9.29 SID MSC
TOLADR01	14.15 SID MSC
TOLCW022	72.54 SID MSC
TLSHH480	14.94 SID MSC
TLSHH530	81.05 SID MSC
TOLRL003	102.4 SID MSC
TLSHH490	15.61 SID MSC
TOLWR009	19.87 SID MSC
TOLSO567	33.5 SID MSC
TOLEX022	39.76 SID MSC
TOLCW011	23.18 SID MSC
TOLUJ001	20.47 SID MSC
TLSEE210	5.33 SID MSC

TLSBB970	14.5 SID MSC
TOLSDF03	18.53 SID MSC
TOLCW008	16.59 SID MSC
TLSAA070	81.65 SID MSC
TOLCP051	67.93 SID MSC
TOLCW010	21.44 SID MSC
TOLLA001	157.78 SID MSC
TOLLA009	232.46 SID MSC
TOLSDF01	6.54 SID MSC
TLSAA753	71.13 SID MSC
TOLPL001	10.93 SID MSC
TOLHA004	23.31 SID MSC
TLSAA470	11.95 SID MSC
TLSEE315	43.31 SID MSC
TOLADS01	48.05 SID MSC
TOLSO080	81.95 SID MSC
TOLWR016	14.7 SID MSC
TLSEE300	20.45 SID MSC
TLSGG150	17.68 SID MSC
TLSGG160	113.21 SID MSC
TLSGG110	11.94 SID MSC
TOLEX011	24.22 SID MSC
TLSEE040	15.6 SID MSC
TOLSO015	12.86 SID MSC
TOLWR020	2.7 SID MSC
TLSFF910	5.64 SID MSC
TOLSO265	19.48 SID MSC
TOLWR010	28.7 SID MSC
TOLSO106	6.85 SID MSC
TLSHH720	4.76 SID MSC
TOLSO010	11.55 SID MSC
TLSAA080	1.309 SID MSC
TOLSO102	5.33 SID MSC
TOLSO300	16.6 SID MSC
TLSEE230	4.48 SID MSC
TOLSO107	7.99 SID MSC
TLSBB975	24.01 SID MSC
TLSHH846	3.94 SID MSC
TOLSO105	6.57 SID MSC
TLSFF960	6.37 SID MSC
TOLRG003	259.03 SID MSC
TLSGG100	11.49 SID MSC
TLSHH853	6.99 SID MSC
TLSFF900	5.64 SID MSC
TOLSO473	17.5 SID MSC
TOLCW002	10.19 SID MSC
TOLSO025	7.66 SID MSC

TLSBB960	11.46 SID MSC
TLSAA440	5.19 SID MSC
TOLSO562	22.43 SID MSC
TOLLA003	287.13 SID MSC
TLSEE060	12.39 SID MSC
TOLEX002	9.27 SID MSC
TLSGG020	10.3 SID MSC
TOLSO019	15.23 SID MSC
TOLSO566	28.15 SID MSC
TOLSO553	14.84 SID MSC
TOLSO256	13.58 SID MSC
TOLEX003	13.21 SID MSC
TLSEE220	5.21 SID MSC
TOLSO110	9.85 SID MSC
TOLCW001	9.37 SID MSC
TLSGG170	349.97 SID MSC
TLSEE240	6.62 SID MSC
TLSBB920	16.64 SID MSC
TLSBB900	12.79 SID MSC
TLSGG120	13.34 SID MSC
TLSEE070	15.46 SID MSC
TOLBWM05	13.98 SID MSC
TOLBWM01	12.53 SID MSC
TLSCC240	110.97 SID MSC
TLSBB930	21.26 SID MSC
TOLSO303	17.26 SID MSC
TLSBB910	7.28 SID MSC
TLSAA307	281.44 SID MSC
TOLSO470	11.49 SID MSC
TLSFF940	6.04 SID MSC
TOLGA001	44.2 SID MSC
TOLGA003	50.93 SID MSC
TOLGA002	50.93 SID MSC
TOLSO109	9.76 SID MSC
TLSAA460	8.87 SID MSC
TLSCC280	3.59 SID MSC
TLSAA270	62.86 SID MSC
TOLRL002	33.73 SID MSC
TOLCW024	83.82 SID MSC
TLSHH380	0.6 SID MSC
TOLPU004	208.42 STUART
TOLBA008	38.52 STUART
TOLCM001	324.99 STUART
TOLGT001	359.86 STUART
TOLDI013	56.67 STUART
TOLDI010	56.67 STUART
TOLDI011	56.67 STUART

70.5.0.0		
TOLDI012		STUART
TOLDI014		STUART
TOLDI015		STUART
TOLST001		STUART
TOLWC010	152.921	
TOLBU001		VALLEN
TOLBY001		VALLEN
TLSEE675		VALLEN
TLSFF990		VALLEN
TLSGG010		VALLEN
TOLTP077		VALLEN
TLSGG000		VALLEN
TOLBI004		VALLEN
TOLTP008	_	VALLEN
TLSFF890		VALLEN
TOLTP078		VALLEN
TOLTP079		VALLEN
TLSEE310		VALLEN
TOLIR001	100.994	
TLSGG270		VALLEN
TOLSO565	_	VALLEN
TLSHH820		VALLEN
TOLBIC01		VALLEN
TLSCC350		VALLEN
TLSGG285		VALLEN
TOLTP020		VALLEN
TOLTP021		VALLEN
TOLTP012		VALLEN
TOLTP009		VALLEN
TOLTP014		VALLEN
TLSCC500		VALLEN
TOLSO461		VALLEN
TOLSO464		VALLEN
TOLSO454		VALLEN
TOLSO456		VALLEN
TOLSO458		VALLEN
TOLSDF10		VALLEN
TOLGR002		VALLEN
TLSCC130		VALLEN
TOLTO002	220.982	
TOLPL002		VALLEN
TOLCE001		VALLEN
TOLKN008		VALLEN
TOLSO463		VALLEN
TOLCW020		VALLEN
TOLTP019		VALLEN
TOLSO455	6.838	VALLEN

TLSEE580	2.371 VALLEN
TLSFF893	19.69 VALLEN
TOLBI011	20.473 VALLEN
TLSDD857	10.82 VALLEN
TLSEE180	4.998 VALLEN
TOLTP001	4.64 VALLEN
TOLTP075	8.529 VALLEN
TLSAA680	0.83 VALLEN
TLSCC330	23.201 VALLEN
TOLWB001	6.576 VALLEN
TLSDD800	7.476 VALLEN
TLSDD810	10.377 VALLEN
TOLSO008	25.656 VALLEN
TOLSO311	23.776 VALLEN
TLSGG175	43.46 VALLEN
TOLSO560	21.064 VALLEN
TOLVQ001	63.24 VALLEN
TLSAA725	67.98 VALLEN
TOLSO558	17.684 VALLEN
TOLCW012	29.881 VALLEN
TLSAA670	0.83 VALLEN
TOLSO308	20.89 VALLEN
TOLND001	173.88 VALLEN
TLSHH800	35.429 VALLEN
TLSDD820	1.525 VALLEN
TLSDD750	257.768 VALLEN
TOLBA007	60.29 VALLEN
TOLSO302	17.409 VALLEN
TLSFF894	29.95 VALLEN
TLSEE590	9.778 VALLEN
TOLSO014	84.11 VALLEN
TLSEE250	15.536 VALLEN
TOLTP022	7.625 VALLEN
TOLSP001	29.161 VALLEN
TOLSA004	8.969 VALLEN
TOLPB001	58.512 VALLEN
TLSCC230	152.066 VALLEN
TOLSO112	12.591 VALLEN
TLSHH685	71.11 VALLEN
TOLRF001	21.443 VALLEN
TOLSO012	25.656 VALLEN
TOLWR003	49.708 VALLEN
TOLSDP03	13.43 VALLEN
TOLSO020	61.078 VALLEN
TOLSO007	22.607 VALLEN
TLSAA180	5.618 VALLEN
TOLSO030	8.883 VALLEN

TOLSO557	8.03 VALLEN
TOLSO472	17.21 VALLEN
TLSCC560	44.02 VALLEN
TOLCW015	29.455 VALLEN

Purchasing	Number Line	Item Item Rev	Category Descriptio Quantity UOM	Price
JEA OU	217993	1 TOLWC011	INVENTOR WIPING CLOTH, FOR I Each	249.04
JEA OU	217993	4 TLSCC370	INVENTOR HAMMER-SLEDGE, 8 Each	27.09
JEA OU	217993	5 TOLBIR02	INVENTOR BIT, DRILL, 9/16", HIG Each	7.64
JEA OU	217993	6 TLSGG250	INVENTOR TAPE-STEEL, 10' (NO ! Each	5.01
JEA OU	217993	7 TOLCP001	INVENTOR CUTTER, PHASE Each	189.24
JEA OU	217993	8 TOLRA001	INVENTOR RAKE, GARDEN Each	37.66
JEA OU	217993	9 TOLHA007	INVENTOR HAMMER, SLEDGE, 1(Each	32.46
JEA OU	217993	10 TLSGG005	INVENTOR APE, STEEL, WIDE BL# Each	23.65
JEA OU	217993	11 TOLWR004	INVENTOR WRENCH, UTILITY, SP Each	124.52
JEA OU	217993	12 TLSGG180	INVENTOR TAP, PIPE, 1/2" NOMI Each	25.53
JEA OU	217993	13 TOLSO011	INVENTOR SOCKET, HEX HEAD, II Each	33.24
JEA OU JEA OU	217993 217993	14 TOLWC012 15 TOLRO001	INVENTOR RODE 1/4" PLACK PO Foch	7.56 0.03
JEA OU JEA OU	217993	16 TOLND006	INVENTOR ROPE, 1/4" BLACK PO Each INVENTOR TOOL, NUTDRIVER, S/ Each	17.94
JEA OU	217993	17 TOLSDF06	INVENTOR TOOL, NOTDRIVER, 57 Each	17.94
JEA OU	217993	18 TLSAA550	INVENTOR SCREWBRIVER, TEAT Each	27.41
JEA OU	217993	19 TLSAA560	INVENTOR CLOTH, EMERY 240 G Each	46.28
JEA OU	217993	20 TOLTY001	INVENTOR TY-RAP TOOL, PISTOL Each	199.93
JEA OU	217993	21 TOLBI037	INVENTOR BIT, DRILL, 29/64", HI Each	3.98
JEA OU	217993	22 TOLWR001	INVENTOR WRENCH, T-HANDLE ! Each	57.94
JEA OU	217993	23 TOLWR006	INVENTOR WRENCH, T-HANDLE, Each	51.18
JEA OU	217993	24 TOLWR002	INVENTOR WRENCH, RATCHET, 9 Each	53.86
JEA OU	217993	25 TOLBI039	INVENTOR BIT, DRILL, 31/64", HI Each	4.68
JEA OU	217993	26 TOLBI027	INVENTOR BIT, DRILL, 19/64", HI Each	1.73
JEA OU	217993	27 TOLSO002	INVENTOR SOCKET, DEEP, 9/16", Each	6.78
JEA OU	217993	28 TOLSO001	INVENTOR SOCKET, DEEP, 1/2", : Each	6.78
JEA OU	217993	29 TLSHH450	INVENTOR WHEELCUTTER, TUBII Each	5.67
JEA OU	217993	30 TOLTP005	INVENTOR TAP, SAE, SIZE #10-32 Each	4.27
JEA OU	217993	31 TOLHS001	INVENTOR HOLSTER, TOOL Each	30.05
JEA OU	217993	32 TOLBK005	INVENTOR BLOCK, HAND LINE, SI Each	104.06
JEA OU	217993	33 TOLBI035	INVENTOR BIT, DRILL, 27/64", HI Each	3.58
JEA OU	217993	34 TOLSO005	INVENTOR SOCKET, 3/4" DEEP W Each	8.42
JEA OU	217993 217993	35 TOLHK006 36 TOLBI033	INVENTOR HOOK, CANT, 5 FT W(Each INVENTOR BIT, DRILL, 25/64", HI Each	155.14 3.07
JEA OU JEA OU	217993	37 TOLSDP01	INVENTOR SCREW DRIVER, PHILL Each	7.6
JEA OU	217993	38 TOLND005	INVENTOR TOOL, NUT DRIVER, S Each	16.72
JEA OU	217993	39 TOLSO004	INVENTOR SOCKET, DEEP,11/16" Each	8.42
JEA OU	217993	40 TLSUU500	INVENTOR RATCHET ARM, 5/8" SEach	151.11
JEA OU	217993	41 TLSAA150	INVENTOR BLADE SAW, CIRCULA Each	6.04
JEA OU	217993	42 TOLBI100	INVENTOR DRILL BIT, WOOD, FIR Each	30.13
JEA OU	217993	43 TOLBE001	INVENTOR BENDING TOOL FOR L Each	58.99
JEA OU	217993	44 TOLSC001	INVENTOR SLICER, CABLE,9-1/2" Each	29.41
JEA OU	217993	45 TLSFF857	INVENTOR SHOVEL, SQUARE POI Each	22.52
JEA OU	217993	46 TOLSDF04	INVENTOR SCREWDRIVER, FLAT Each	17.35
JEA OU	217993	47 TLSCC510	INVENTOR HOE-COTTON, 7" X 5" Each	26.64
JEA OU	217993	48 TOLBI024	INVENTOR BIT, DRILL, 17/64", HI Each	1.72

JEA OU	217993	49 TOLSDF07	INVENTOR SCREWDRIVER, FLAT Each	19.12
JEA OU	217993	50 TOLHA002	INVENTOR HANDLE, FOR POST H Each	68.52
JEA OU	217993	51 TLSDD575	INVENTOR J-PLUG 8" - 12", (FOR Each	480.89
JEA OU	217993	52 TLSGG240	INVENTOR TAPE, O.D. 6 FT., 146 Each	17.18
JEA OU	217993	53 TLSDD890	INVENTOR NUT DRIVER, HEX - 5/ Each	6.91
JEA OU	217993	54 TOLHC004	INVENTOR HOLD CARD, INTENSE Each	4.47
JEA OU	217993	55 TOLWR015	INVENTOR WRENCH, RATCHETIN Each	118.01
JEA OU	217993	57 TOLRG001	INVENTOR REGULATOR, GENERA Each	315.98
JEA OU	217993	58 TLSEE630	INVENTOR SCREWDRIVER, FLAT Each	6.54
JEA OU	217993	59 TOLBI013	INVENTOR BIT, DRILL, 5/64", HIG Each	0.64
JEA OU	217993	60 TOLSDP04	INVENTOR SCREWDRIVER, SQUA Each	7.49
JEA OU	217993	61 TOLSDF05	INVENTOR SCREWDRIVER, FLAT Each	17.95
JEA OU	217993	62 TOLPO002	INVENTOR POUCH, #50 "GOONB Each	13.73
JEA OU	217993	63 TOLAP005	INVENTOR AERIAL APRON - 2 PO Each	36.33
JEA OU	217993	64 TOLBI012	INVENTOR BIT, DRILL, 1/16", HIG Each	0.49
JEA OU	217993	65 TOLBI031	INVENTOR BIT, DRILL, 23/64", HI Each	2.6
JEA OU	217993	66 TOLRL001	INVENTOR RATCHET, LINEMANS, Each	22.27
JEA OU	217993	67 TOLND008	INVENTOR TOOL, NUTDRIVER, S/ Each	19.12
JEA OU	217993	68 TOLBI025	INVENTOR BIT, DRILL, 9/32", HIG Each	1.92
JEA OU	217993	69 TOLBI005	INVENTOR BIT, IMPACT, 15/16" Each	51.49
JEA OU	217993	70 TOLGC003	INVENTOR GRIP, CABLE, LITTLE N Each	164.15
JEA OU	217993	71 TLSCC300	INVENTOR HAMMER, BALL PEIN, Each	22.85
JEA OU	217993	72 TLSCC340	INVENTOR HAMMER, HAND DRII Each	37.07
JEA OU	217993	73 TLSDD570	INVENTOR J-PLUG, 4"-8" COMPL Each	260.3
JEA OU	217993	74 TLSDD580	INVENTOR J-PLUG, 12" TO 18" F(Each	616.9
JEA OU	217993	75 TLSDD590	INVENTOR J-PLUG, 18" TO 24" F(Each	825.12
JEA OU	217993	76 TLSDD677	INVENTOR KEY, CURB STOP, 30", Each	188.28
JEA OU	217993	77 TLSEE325	INVENTOR WRENCH, RATCHET (SEach	105.95
JEA OU	217993	78 TOLCR011	INVENTOR TOOL, COVER REMOV Each	122.02
JEA OU	217993	79 TOLGC006	INVENTOR CABLE, GRIP, FOR BAI Each	198.53
JEA OU	217993	80 TOLLB001	INVENTOR LOADBREAK, PORTAB Each	1687.3
JEA OU	217993	81 TOLND015	INVENTOR TOOL, NUTDRIVER, AI Each	23.04
JEA OU	217993	82 TOLRL004	INVENTOR WRENCH, SECONDAR Each	128.2
JEA OU	217993	83 TOLST007	INVENTOR STRIPPER, CABLE END Each	206.26
JEA OU	217993	84 TOLSTOO8	INVENTOR STRIPER BLADE, REPL Each	63.33
JEA OU	217993	85 TOLST010	INVENTOR REPLACEMENT SAW FEach	79.8
JEA OU	217993	86 TLSDD655	INVENTOR J-PLUG, RUBBER SLEE Each	358.72
JEA OU	217993	87 TOLWR013	INVENTOR 3/8" ALEN STYLE WRE Each	202.94
JEA OU	217993	88 TOLBI038	INVENTOR BIT, DRILL, 15/32", HI Each	4.34
JEA OU	217993	89 TOLSO003	INVENTOR SOCKET, DEEP, 5/8", : Each	8.42
JEA OU	217993	90 TOLBI034	INVENTOR BIT, DRILL, 13/32", HI Each	3.21
JEA OU	217993	91 TOLND009	INVENTOR TOOL, NUTDRIVER, S/ Each	19.64
JEA OU	217993	92 TOLWS001	INVENTOR WIRE STRIPPER, MUL' Each	11.47
JEA OU	217993	93 TOLBU002	INVENTOR BUCKET, TOOL, RIGID Each	80.34
JEA OU	217993	94 TOLSA003	INVENTOR POLE SAW, TREE, 8' (Each	77.59
JEA OU	217993	95 TOLWR212	INVENTOR RATCHET WRENCH, C Each	28.35
JEA OU	217993	96 TOLHK008	INVENTOR HOOK, ANCHOR FOR Each	18.59
327.00	_1,555	30 .01.11.000	Lucii	10.55

JEA OU	217993	97 TOLBI028	INVENTOR BIT, DRILL, 5/16", HIG Each	2.3
JEA OU	217993	98 TOLND007	INVENTOR TOOL, NUTDRIVER, S/ Each	17.44
JEA OU	217993	99 TOLPL003	INVENTOR PLIERS, SIDE CUTTING Each	39.24
JEA OU	217993	100 TOLSDP05	INVENTOR SCREWDRIVER, SQUA Each	8
JEA OU	217993	101 TOLBI030	INVENTOR BIT, DRILL, 11/32", HI Each	2.31
JEA OU	217993	102 TOLWR012	INVENTOR WRENCH, T HANDLE / Each	3.76
JEA OU	217993	103 TOLBIR06	INVENTOR BIT, DRILL, 11/16", HI Each	12.41
JEA OU	217993	104 TOLWR007	INVENTOR WRENCH, T-HANDLE , Each	6.36
JEA OU	217993	105 TOLHK003	INVENTOR HOOK, INSULATED, U Each	17.79
JEA OU	217993	106 TOLBI020	INVENTOR BIT, DRILL, 13/64", HI Each	0.97
JEA OU	217993	107 TOLBI032	INVENTOR BIT, DRILL, 3/8 ", HIGI Each	3.4
JEA OU	217993	108 TOLST009	INVENTOR STRIPPER, CABLE INSLEACH	144.28
JEA OU	217993	109 TOLBI036	INVENTOR BIT, DRILL, 7/16", HIG Each	3.76
JEA OU	217993	110 TOLBI021	INVENTOR BIT, DRILL, 7/32", HIG Each	1.04
JEA OU	217993	111 TOLBI040	INVENTOR BIT, DRILL, 1/2 ", HIGI Each	4.91
JEA OU	217993	112 TLSBB870	INVENTOR DRILL SET, 1/16" - 3/8 Each	38
JEA OU	217993	113 TOLBIR04	INVENTOR BIT, DRILL, 5/8 ", HIGI Each	13.6
JEA OU	217993	114 TOLBI018	INVENTOR BIT, DRILL, 11/64", HI Each	0.76
JEA OU	217993	115 TOLBR010	INVENTOR BRUSH, V TYPE, CONI Each	43.56
JEA OU	217993	116 TLSHH460	INVENTOR WHEELCUTTER, GALV Each	10.69
JEA OU	217993	117 TOLBP002	INVENTOR PEELER, BANANA, FO Each	221.13
JEA OU	217993	118 TOLCB003	INVENTOR CUTTER, BOLT, FIBER(Each	107.76
JEA OU	217993	119 TOLBI022	INVENTOR BIT, DRILL, 15/64", HI Each	1.17
JEA OU	217993	120 TOLBI029	INVENTOR BIT, DRILL, 21/64", HI Each	2.09
JEA OU	217993	121 TOLBI019	INVENTOR BIT, DRILL, 3/16", HIG Each	0.85
JEA OU	217993	122 TOLBIR07	INVENTOR BIT, DRILL, 23/32", HI Each	21.06
JEA OU	217993	123 TOLLB002	INVENTOR PROBE INSERTION TO Each	236.79
JEA OU	217993	124 TOLWR005	INVENTOR WRENCH, RATCHET F Each	179.24
JEA OU	217993	125 TOLCB002	INVENTOR CUTTER, BOLT, FIBER(Each	92.34
JEA OU	217993	126 TOLPO001	INVENTOR POUCH, FOR GROUNI Each	37.53
JEA OU	217993	127 TLSHH465	INVENTOR WHEELCUTTER, PIPE · Each	16.34
JEA OU	217993	128 TOLBA010	INVENTOR BAG, TOOL, HEAVY DI Each	125.99
JEA OU	217993	129 TLSBB950	INVENTOR EASE OUT, 2", SCREW Each	94.35
JEA OU	217993	130 TLSBB940	INVENTOR EASE OUT, 1-1/2", SC Each	61.25
JEA OU	217993	131 TOLSH001	INVENTOR SHOVEL, SQUARE POI Each	21.73
JEA OU	217993	132 TOLBU005	INVENTOR BUSHING, 53 Each	51.39
JEA OU	217993	133 TOLBU003	INVENTOR BUSHING INSERT, FOI Each	37.44
JEA OU	217993	134 TOLGC002	INVENTOR GRIP, CABLE, TIGGER Each	132.4
JEA OU	217993	135 TLSEE100	INVENTOR PLIERS-LINEMAN, 8" I Each	32.13
JEA OU	217993	136 TOLST006	INVENTOR STRIPPER, CABLE END Each	397.82
JEA OU	217993	137 TLSEE280	INVENTOR LEAF RAKE, 22" TIN SI Each	17.12
JEA OU	217993	138 TOLSE001	INVENTOR SHEARS, LOPPER Each	53.41
JEA OU	217993	139 TOLPL008	INVENTOR PLIERS, 8" HIGH LEVE Each	30.53
JEA OU	217993	140 TOLHO002	INVENTOR HOIST, NYLON, 1-1/2 Each	378.53
JEA OU	217993	141 TLSCC480	INVENTOR HANDLE, SHOVEL - TF Each	8.69
JEA OU	217993	142 TOLPL004	INVENTOR PLIERS, NEEDLENOSE Each	24.37
JEA OU	217993	143 TOLBI026	INVENTOR BIT, DRILL, 5/32", HIG Each	0.72

IEA OII	217002	144 TOLDIO22	INVENTOR DIT DRILL 1/4" LUCLEach	1 25
JEA OU JEA OU	217993	144 TOLBI023 145 TLSAA040	INVENTOR BAR, LINUAG (RINGUE Fach	1.25
JEA OU	217993 217993	146 TLSDD830	INVENTOR BAR, LINING (PINCH P Each INVENTOR LOCK-PAD, MASTER # Each	38.92 8.01
JEA OU	217993	146 TLSDD650 147 TOLTP050	•	13.09
			INVENTOR HOLD CARD INTENSE Fach	
JEA OU	217993	148 TOLHC005	INVENTOR HOLD CARD INTENSE Each	3.04
JEA OU	217993	149 TLSEE329	INVENTOR RATCHET WRENCH SE Each	174.07
JEA OU	217993	150 TOLSO006	INVENTOR SOCKET, DEEP,13/16" Each	10.25
JEA OU	217993	151 TOLUP001	INVENTOR TOOL, PROBE, FIBERG Each	20
JEA OU	217993	152 TOLCB001	INVENTOR CUTTER, BOLT, FIBER(Each	221.44
JEA OU	217993	153 TOLPLO05	INVENTOR PLIERS, SLIP-JOINT, W Each	17.47
JEA OU	217993	154 TLSDD840	INVENTOR LOCK-PAD, MASTER # Each	8.87
JEA OU	217993	155 TOLBI016	INVENTOR BIT, DRILL, 1/8 ", HIGI Each	0.61
JEA OU	217993	156 TLSAA757	INVENTOR CUTTER, FOR PVC, CP Each	112.79
JEA OU	217993	157 TOLBIR13	INVENTOR BIT, DRILL, 1 ", HIGH ! Each	26.27
JEA OU	217993	158 TOLRO002	INVENTOR ROPE, 3/8" WHITE NY Each	0.15
JEA OU	217993	159 TOLHC003	INVENTOR HOLD CARD - INTENSI Each	3.58
JEA OU	217993	160 TOLPL006	INVENTOR PLIERS, DIAGONAL CL Each	28.8
JEA OU	217993	161 TOLBI015	INVENTOR BIT, DRILL, 7/64", HIG Each	0.56
JEA OU	217993	162 TOLLK010	INVENTOR TOOL, 300 AMP LOAL Each	3275
JEA OU	217993	163 TOLKN005	INVENTOR KNIFE, FOLDING, LINE Each	26.22
JEA OU	217993	164 TOLSB002	INVENTOR SLICER, CURVED BLAC Each	316.88
JEA OU	217993	165 TOLRO003	INVENTOR ROPE, 1/2" WHITE NY Each	0.27
JEA OU	217993	166 TOLSL001	INVENTOR SHEATH, LEATHER, FC Each	57.24
JEA OU	217993	167 TLSHH790	INVENTOR WRENCH-PIPE 24" (N Each	80.8
JEA OU	217993	168 TOLBI014	INVENTOR BIT, DRILL, 3/32", HIG Each	0.53
JEA OU	217993	169 TOLVT001	INVENTOR VOLTAGE TESTER Each	93.72
JEA OU	217993	170 TOLSO016	INVENTOR HEX SHANK INDUSTRI Each	23.51
JEA OU	217993	171 TOLHO003	INVENTOR HOIST, 2 TON, WEB S' Each	490.81
JEA OU	217993	172 TOLBU008	INVENTOR BUSHING INSERT, WITEach	364.54
JEA OU	217993	173 TOLCR001	INVENTOR CUTTER, RATCHETING Each	527.13
JEA OU	217993	174 TOLBA015	INVENTOR BAG, LINEMAN SLEEV Each	26.65
JEA OU	217993	175 TLSAA750	INVENTOR CUTTER, PIPE GALV(Each	201.05
JEA OU	217993	176 TOLBA001	INVENTOR BAG, GLOVE, ONE CO Each	19.65
JEA OU	217993	177 TOLBI017	INVENTOR BIT, DRILL, 9/64", HIG Each	0.65
JEA OU	217993	178 TLSDD850	INVENTOR LOCK-PAD, MASTER # Each	9.07
JEA OU	217993	179 TOLKN001	INVENTOR KNIFE, TYPE HACK, W Each	21.82
JEA OU	217993	180 TOLWC002	INVENTOR COOLER, WATER, 5 G Each	42.42
JEA OU	217993	181 TOLSA001	INVENTOR SAW, CURVED Each	49.29
JEA OU	217993	182 TLSAA640	INVENTOR COOLER-WATER, 10 (Each	65.33
JEA OU	217993	183 TLSAA720	INVENTOR CUTTER, ASPHALT (AS Each	52
JEA OU	217993	184 TOLHT001	INVENTOR HOT STICK, TELESCOP Each	234.74
JEA OU	217993	185 TOLWR008	INVENTOR WRENCH, T HANDLE / Each	7.95
JEA OU	217993	186 TOLKN003	INVENTOR KNIFE, TYPE LINOLEU Each	18.78
JEA OU	217993	187 TLSHH770	INVENTOR WRENCH-PIPE, 14" (N Each	36.92
JEA OU	217993	188 TOLHT002	INVENTOR HOTSTICK, TELESCOPI Each	503.36
JEA OU	217993	189 TOLMW001	INVENTOR ROLLING DISTANCE IV Each	58.31
JEA OU	217993	190 TOLCA001	INVENTOR CARRIER, TOOL, 18" X Each	188.76
3LA 00	211933	130 TOLCAUUI	HAVEIVION CANNER, TOOL, TO A LACIT	100.70

JEA OU	217993	191 TOLST011	INVENTOR STICK, FIBERGLASS LII Each	182.71
JEA OU	217993	192 TOLBK007	INVENTOR BLOCK, RESCUE WITH Each	281.89
JEA OU	217993	193 TLSAA730	INVENTOR CUTTER, BOLT 36", JA Each	176.61
JEA OU	217993	194 TOLCP052	INVENTOR HOOK, STRAP, FOR CL Each	20.53
JEA OU	217993	195 TOLST004	INVENTOR STICK, SHOTGUN, 6' 6 Each	291.76
JEA OU	217993	196 TOLCP055	INVENTOR CLIMBER, POLE, NYLC Each	32.47
JEA OU	217993	197 TOLPE003	INVENTOR PULLING EYE, 1/2",5/ Each	65.08
JEA OU	217993	198 TOLST012	INVENTOR STICK-HOT, ADAPTAB Each	183.64
JEA OU	217993	199 TLSHH780	INVENTOR WRENCH-PIPE, 18" (N Each	54.74
JEA OU	217993	200 TLSHH750	INVENTOR WRENCH-PIPE 10" (N Each	29.31
JEA OU	217993	201 TLSHH810	INVENTOR WRENCH, PIPE 12", El Each	41.01
JEA OU	217993	202 TOLBA003	INVENTOR BAG, TOOL, CANVAS, Each	53.27
JEA OU	217993	203 TOLBI007	INVENTOR BIT, DRILL, 1/4", TE-C Each	18.8
JEA OU	217993	204 TLSEE097	INVENTOR PLIERS, FENCE - HEAV Each	26
JEA OU	217993	205 TOLST005	INVENTOR STICK, SHOTGUN, 8' 6 Each	326.66
JEA OU	217993	206 TLSHH760	INVENTOR WRENCH-PIPE 12" (N Each	34.54
JEA OU	217993	207 TOLBL003	INVENTOR BLADE, SAW, PORTA- Each	4.84
JEA OU	217993	208 TOLRP001	INVENTOR REGULATOR, TANK, P Each	147.72
JEA OU	217993	209 TOLII001	INVENTOR INSULATION, INSTAN Each	168.5
JEA OU	217993	210 TOLWC001	INVENTOR COOLER, WATER, 2 G. Each	28.68
JEA OU	217993	211 TOLVD002	INVENTOR TIC 300 PRO WITH VC Each	307.99
JEA OU	217993	212 TLSCC380	INVENTOR HAMMER-SLEDGE, 12 Each	37.84
JEA OU	217993	213 TOLBK004	INVENTOR BLOCK, HAND LINE, D Each	304.71
JEA OU	217993	214 TOLST003	INVENTOR STICK, SHOTGUN, 4' 6 Each	268.62
JEA OU	217993	215 TOLBI002	INVENTOR BIT, DRILL, 3/4" X 15 : Each	25.81
JEA OU	217993	216 TOLGT004	INVENTOR GROUNDING SET, OV Each	1643.47
JEA OU	217993	217 TOLHA005	INVENTOR HAMMER, BALL-PEEN Each	39.55
JEA OU	217993	218 TOLHA006	INVENTOR HAMMER, SLEDGE, 4 Each	19.76
JEA OU	217993	219 TLSGG255	INVENTOR TAPE, STEEL, 25', TAP Each	14.48
JEA OU	217993	220 TOLSK001	INVENTOR TOOL, CABLE-SPLICER Each	19.67
JEA OU	217993	221 TOLWM001	INVENTOR WIRE MIKE WITH RUL Each	36.74
JEA OU	217993	222 TOLRV001	INVENTOR TOOL, RIVET GUN, HA Each	27.59
JEA OU	217993	223 TLSHH400	INVENTOR WHEELBARROW, 6 CL Each	147.09
JEA OU	217993	224 TOLDP001	INVENTOR DIGGER, POST HOLE, Each	182.25
JEA OU	217993	225 TOLGC005	INVENTOR GRIP, CABLE, BULLDO Each	153.67
JEA OU	217993	226 TOLCL001	INVENTOR CLAMP, BLANKET, CU Each	10.92
JEA OU	217993	227 TOLEM001	INVENTOR CLOTH, EMERY, 1 1/2 Each	39.71
JEA OU	217993	228 TOLLL001	INVENTOR TOOL, LOADLOOKER, Each	3688.12
JEA OU	217993	229 TOLRO004	INVENTOR ROPE, 3/4" WHITE PC Feet	0.7
JEA OU	217993	230 TLSAA490	INVENTOR CHISEL, MOLL POINT, Each	32
JEA OU	217993	231 TOLCL004	INVENTOR CLAMP, JUMPER, 1/0 Each	902.2
JEA OU	217993	232 TOLHO001	INVENTOR HOIST, CHAIN, 1 TON Each	630.22
JEA OU	217993	233 TOLCL003	INVENTOR CLAMP, JUMPER, ME Each	688.03
JEA OU	217993	234 TOLDI002	INVENTOR DIE SET, D-SIZE FOR K Each	116.72
JEA OU	217993	235 TLSDD680	INVENTOR KEY, GATE VALVE, 6') Each	65.88
JEA OU	217993	236 TOLCM002	INVENTOR COMPRESSION, HANI Each	637.09
JEA OU	217993	237 TLSHH740	INVENTOR WRENCH-PIPE, 8" (NC Each	29.53
327100	211333	23, 123111740	HAVE THE ON WINE THOSE I THE L, O (INC EACH)	25.55

26.72	INVENTOR WRENCH-PIPE 6" (NO Each	238 TLSHH730	217993	JEA OU
3290.06	INVENTOR BUSHING, 3-SINGLE G Each	239 TOLGT005	217993	JEA OU
102.79	INVENTOR BRUSH, WIRE, FOR CC Each	240 TOLBR001	217993	JEA OU
24.18	INVENTOR HAMMER-MACHINE, Each	241 TLSCC310	217993	JEA OU
42.2	INVENTOR GREASE GUN, LEVER , Each	242 TLSCC290	217993	JEA OU
674.71	INVENTOR TORCH KIT, PROPANE Each	244 TOLTO001	217993	JEA OU
2.62	INVENTOR CHAIN, 5/16" - ALLOY Feet	245 TLSAA400	217993	JEA OU
262.13	INVENTOR STICK, LOADBREAK T(Each	246 TOLST002	217993	JEA OU
18.33	INVENTOR CUTTER, TUBING, FOF Each	2 TLSAA760	217993	JEA OU
125.2	INVENTOR SET, SOCKET, HEX BIT Each	3 TLSGG155	217993	JEA OU
15.29	INVENTOR DETECTOR, VOLTAGE Each	56 TOLVD001	217993	JEA OU
12.5	INVENTOR FUNNEL, SAFETY CAN Each	243 TLSCC210	217993	JEA OU

Amount	Buyer	Cancelled	Closure Sta	Туре	Supplier	Site	Currency	Contract NVer
	Rix, Lynn		Open			II ORLANDO	•	
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	Il ORLANDO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	If ORLANDO	USD	
	Rix, Lynn		Open			If ORLANDO		
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	Rix, Lynn		Open			If ORLANDO		
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	Il ORLANDO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	Il Orlando	USD	
	Rix, Lynn		Open			If ORLANDO		
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	Rix, Lynn		Open			II ORLANDO		
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	II ORLANDO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	If ORLANDO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	If ORLANDO	USD	
	Rix, Lynn		Open			If ORLANDO		
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	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	Il ORLANDO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	Il Orlando	USD	
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	Rix, Lynn	Woods	Open	GOODS QL	ANIXTER	Il ORLANDO	USD	

Rix, Lynn Woods	Open	GOODS QLANIXTER IN ORLANDO: USD
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Rix, Lynn Woods	Closed	GOODS QLANIXTER IT ORLANDO: USD
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Purchasing N	umber Line	Item It	em Rev	Category	Descriptio Quantity	UOM	Price
JEA OU	217999	1 TLSCC520		INVENTOR	R HOOK, CHAIN CLEVIS	, Each	3.67
JEA OU	217999	2 TLSCC525		INVENTOR	R HOOK CHAIN CLEVIS	(Each	87.32
JEA OU	217999	3 TOLRO008		INVENTOR	R AMSTEEL GRAY CABL	l Feet	1.96

Amount Buyer Cancelled Closure Sta Type Supplier Site Currency Contract NVer

Rix, Lynn Woods Open GOODS QL Certified S P-CASSELB USD GOODS QL Certified S P-CASSELB USD GOODS QL Certified S P-CASSELB USD GOODS QL Certified S P-CASSELB USD

Purchasing Num	nber Line	Item Item Rev	Category Descriptio Quantity	UOM Price
JEA OU 21	17995	2 TLSHH430	INVENTOR WHEELCUTTER, CAST	Each 45
JEA OU 21	17995	3 TOLCR010	INVENTOR TOOL, COVER REMOV	Each 225
JEA OU 21	17995	4 TOLSH002	INVENTOR SHOVEL, ROUND POIL	Each 23.7
JEA OU 21	17995	5 TLSDD690	INVENTOR KEY, VALVE WHEEL, 2	Each 165
		6 TLSDD710	INVENTOR KEY, VALVE WHEEL, 2	
		7 TLSDD700	INVENTOR KEY, VALVE WHEEL, 2	
		8 TLSFF847	INVENTOR SHOVEL, ROUND POIL	
		9 TLSDD620	INVENTOR KIT, AIR, REMO-PLUG	
		.0 TLSDD673	INVENTOR KEY, CURB STOP, 30",	
		1 TLSDD650	INVENTOR J-PLUG, RUBBER SLEE	
		2 TOLBIO01	INVENTOR BIT, DRILL, MASONRY	
		3 TLSDD675	INVENTOR KEY, CURB STOP, 30",	
		.4 TLSFF880 .5 TOLWR050	INVENTOR SLING, 1/2" DIAM- ET	
		.6 TLSDD630	INVENTOR WRENCH, ONE HAND INVENTOR PUMP HAND AIR, WIT	
		.7 TLSBB850	INVENTOR POWER HAND AIR, WIT	
		.8 TOLWR055	INVENTOR WRENCH, ONE HAND	
		.9 TLSDD910	INVENTOR NUT DRIVER, HEX - 3/	
		0 TLSVV169	INVENTOR GASKET, ADAPTER - 1	
		1 TLSFF892	INVENTOR SLING, 8 FOOT LONG,	
		2 TLSFF882	INVENTOR SLING, NYLON - 2 PLY	
		3 TLSEE340	INVENTOR ROD, PROBE, HOT DIE	
JEA OU 21	17995 2	4 TLSEE350	INVENTOR ROD, PROBE, HOT DIE	
JEA OU 21	17995 2	5 TLSDD685	INVENTOR WRENCH, VALVE - AD	Each 295
JEA OU 21	17995 2	6 TLSVV194	INVENTOR GASKET, ADAPTER - C	Each 4.5
JEA OU 21	17995 2	7 TLSUU602	INVENTOR ADAPTER, CORPORAT	Each 56.7
JEA OU 21	17995 2	8 TLSVV060	INVENTOR SHELL CUTTER, 1 3/8'	Each 463.05
JEA OU 21	17995 2	9 TLSUU605	INVENTOR PLUG - 3/4" IRON PIP	Each 16.05
JEA OU 21		0 TLSVV065	INVENTOR SHELL CUTTER, 1 7/8'	
JEA OU 21		1 TLSUU604	INVENTOR YOKE BOLTS FOR FOR	
		2 TLSUU606	INVENTOR PACKING BUSHING FO	
		3 TLSUU926	INVENTOR DRILL, 1-7/8" - HIGH (
		4 TLSVV200	INVENTOR BODY, REPLACEMENT	
		5 TLSUU903	INVENTOR DRILL, 1-3/8" - HIGH (
		6 TLSVV078	INVENTOR HANDWHEEL AND FE	
		7 TLSVV001	INVENTOR DRILL, 11/16" - DRILL	
		8 TLSVV041	INVENTOR BORING BAR - FOR 1-	
		9 TLSUU603 0 TLSVV052	INVENTOR YOKE (DMY) FOR FOR INVENTOR SHELL CUTTER, 7/8" -	
		1 TLSVV032	INVENTOR SHELL COTTER, 7/8 -	
		2 TLSVV033	INVENTOR DRILL, 7/8" - DRILL FO	
		3 TLSUU617	INVENTOR ADAPTER, CORPORAT	
		4 TLSVV037	INVENTOR BORING BAR - FOR 7/	
		5 TLSFF887	INVENTOR LIFTING EYE, 3/4" X 8	
		6 TLSFF889	INVENTOR LIFTING EYE, 1" X 7 3/	
		7 TLSCC540	INVENTOR HOOK, PACKING - FLE	
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JEA OU	217995	48 TLSEE520	INVENTOR ROPE, MANILA 1", 10 Feet	4.5
JEA OU	217995	49 TLSDD671	INVENTOR KEY, CURB STOP, 1/2' Each	54.21
JEA OU	217995	50 TLSDD672	INVENTOR KEY, CURB STOP, 1/2' Each	51.7

Amount	Buyer	Cancelled	Closure Sta	Туре	Supplier	Site	Currency	Contract NVer
	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
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	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
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	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Ferguson	l WATERWO	USD	
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Rix, Lynn Woods	Open	GOODS QL Ferguson L WATERWC USD
Rix, Lynn Woods	Open	GOODS QL Ferguson L WATERWC USD
Rix, Lynn Woods	Open	GOODS QL Ferguson L WATERWC USD

Purchasing N	lumber Line	Item Item Rev	Category Descriptio Quantity UOM	Price
JEA OU	218000	1 TOLPI001	INVENTOR CLOTHESPIN, CLAMP, Each	9.75
JEA OU	218000	2 TOLHK007	INVENTOR HOOKS, TOOL BUCKE Each	29.25
JEA OU	218000	3 TOLKN004	INVENTOR KNIFE, SKINNING Each	31.15

Amount Buyer Cancelled Closure Sta Type Supplier Site Currency Contract NVer

Rix, Lynn Woods Open GOODS QL GRESCO SL WILDWOC USD Rix, Lynn Woods Open GOODS QL GRESCO SL WILDWOC USD GOODS QL GRESCO SL WILDWOC USD

Purchasing Number	Line Item	Item Rev Cate	gory Descriptio Quantity	UOM	Price
JEA OU 21799	6 1 TLSGG030	INVE	NTOR SOCKET, 1/2" DR 1-	1/ Each	13.41
JEA OU 21799	6 2 THSST063	INVE	NTOR STUD, ALL THREAD,	3 Each	1.13
JEA OU 21799	6 3 TOLKN006	inve	NTOR KNIFE, FOLDING, (H	IA Each	13
JEA OU 21799	6 4 TOLPU002	. INVE	NTOR PULLER, FUSE	Each	8.92
JEA OU 21799			ENTOR TOOL, SOCKET, SHA	LL Each	38.38
JEA OU 21799			NTOR SOCKET, 17 MM, SH		6.4
JEA OU 21799			NTOR TOOL, SOCKET, SHAI		16.59
JEA OU 21799			NTOR TOOL, SOCKET, SHA		15.13
JEA OU 21799			NTOR TOOL, SOCKET, SHA		15.14
JEA OU 21799			ENTOR LADDER, DOUBLE ST		210.86
JEA OU 21799 JEA OU 21799			ENTOR BLADE, SAW, 18", P ENTOR TOOL, SOCKET, IMP		8.09 15.31
JEA OU 21799 JEA OU 21799			INTOR TOOL, SOCKET, IMP		20.98
JEA OU 21799			INTOR FILE, FLAT, METAL, I		4.63
JEA OU 21799			ENTOR TOOL, SOCKET, IMP		18.89
JEA OU 21799			ENTOR LADDER, EXTENSIO		238.25
JEA OU 21799			NTOR TOOL, SOCKET, SHA		14.95
JEA OU 21799			NTOR SCREW DRIVER, FLA		3.77
JEA OU 21799			NTOR LADDER, EXTENSIOI	-	282.25
JEA OU 21799	6 20 TOLLA006	INVE	NTOR LADDER, EXTENSIO	N, Each	330.55
JEA OU 21799	6 21 TOLCR005	INVE	NTOR TOOL, CRIMPING, F	OI Each	27.03
JEA OU 21799	6 22 TOLSO100	INVE	NTOR TOOL, SOCKET, IMP	A၊ Each	4.91
JEA OU 21799	6 23 TOLSO559	INVE	NTOR TOOL, SOCKET, SHA	Ll Each	19.59
JEA OU 21799	6 24 TOLSO304	INVE	NTOR TOOL, SOCKET, IMP	A၊ Each	17.27
JEA OU 21799			NTOR FILE-BASTARD, FLAT		15.89
JEA OU 21799			NTOR RULER, FOLDING 6',		17.03
JEA OU 21799			NTOR SAW, HAND, PVC /		17.29
JEA OU 21799			NTOR TOOL, SOCKET IMPA		5.11
JEA OU 21799			NTOR TOOL, SOCKET, IMP		16.66
JEA OU 21799			NTOR TOOL, SOCKET, IMP		21.26
JEA OU 21799			ENTOR TOOL, SOCKET IMPA		8.46
JEA OU 21799 JEA OU 21799			:NTOR TOOL, SOCKET, IMP :NTOR SOCKET, IMPACT, S		5.52 5.9
JEA OU 21799 JEA OU 21799			INTOR SOCKET, IMPACT, S INTOR FILE-BASTARD, FLAT		8.57
JEA OU 21799			ENTOR FILE-MILL, BASTARD		5.83
JEA OU 21799			ENTOR FILE-FLAT MILL, BAS		9.5
JEA OU 21799			NTOR FILE-BASTARD, HAL		12.6
JEA OU 21799			NTOR CHISEL, COLD, 1/2"		6.28
JEA OU 21799			NTOR FILE-BASTARD, HALI		16.21
JEA OU 21799	6 40 TLSCC050	INVE	NTOR FILE-MILL, BASTARD), Each	13.06
JEA OU 21799	6 41 TLSCC100	INVE	NTOR FILE-BASTARD, ROU	N Each	9.87
JEA OU 21799	6 42 TOLCW01	9 INVE	NTOR WRENCH, COMBINA	AT Each	58.71
JEA OU 21799	6 43 TLSCC090	INVE	NTOR FILE-BASTARD, ROU	N Each	7.14
JEA OU 21799	6 44 TLSCC080	INVE	NTOR FILE-BASTARD, ROU	N Each	5.51
JEA OU 21799			NTOR BRUSH-WIRE	Each	1.83
JEA OU 21799	6 46 TOLBR002	INVE	ENTOR BRUSH, WIRE CUP,	4" Each	17.85

JEA OU	217996	47 TOLCP054	INVENTOR CLIMBER, POLE - GAF Each	7.99
JEA OU	217996	48 TOLCW013	INVENTOR WRENCH, COMBINAT Each	33.37
JEA OU	217996	49 TLSAA380	INVENTOR CHAIN, 3/8"-ALLOY ST Feet	3.49867
JEA OU	217996	50 TOLCW017	INVENTOR WRENCH, COMBINAT Each	49.02
JEA OU	217996	51 TOLCW016	INVENTOR WRENCH, COMBINAT Each	45.89
JEA OU	217996	52 TOLCW003	INVENTOR WRENCH, COMBINAT Each	10.65
JEA OU	217996	53 TOLCW005	INVENTOR WRENCH, COMBINAT Each	12.51
JEA OU	217996	54 TLSGG130	INVENTOR SOCKET-DEEP-WALL, Each	14.03
JEA OU	217996	55 TOLCW009	INVENTOR WRENCH, COMBINAT Each	17.97
JEA OU	217996	56 TOLCW004	INVENTOR WRENCH, COMBINAT Each	11.13
JEA OU	217996	57 TOLCW007	INVENTOR WRENCH, COMBINAT Each	15.23
JEA OU	217996	58 TOLCW006	INVENTOR WRENCH, COMBINAT Each	13.98
JEA OU	217996	59 TOLCW018	INVENTOR WRENCH, COMBINAT Each	52.87
JEA OU	217996	60 TOLSO568	INVENTOR TOOL, SOCKET, SHALL Each	37.22
JEA OU	217996	61 TOLCP050	INVENTOR CLIMBER, POLE WITH Each	300.99
JEA OU	217996	62 TOLSO113	INVENTOR TOOL, SOCKET, IMPA(Each	14.38
JEA OU	217996	63 TOLCP053	INVENTOR CLIMBER, POLE - PAD Each	46.04
JEA OU	217996	64 TLSHH520	INVENTOR WRENCH-ADJUSTIBLE Each	48.67
JEA OU	217996	65 TOLSB001	INVENTOR SLICER, CURVED BLAE Each	137.99
JEA OU	217996	66 TOLCW014	INVENTOR WRENCH, COMBINAT Each	38.69
JEA OU	217996	67 TLSHH540	INVENTOR WRENCH, COMBINAT Each	9.29
JEA OU	217996	68 TOLADR01	INVENTOR ADAPTER, REDUCER, Each	14.15
JEA OU	217996	69 TOLCW022	INVENTOR WRENCH, COMBINAT Each	72.54
JEA OU	217996	70 TLSHH480	INVENTOR WRENCH-ADJUSTIBLE Each	14.94
JEA OU	217996	71 TLSHH530	INVENTOR WRENCH-ADJUSTABL Each	81.05
JEA OU	217996	72 TOLRL003	INVENTOR TOOL, RATCHET, REVIEach	102.4
JEA OU	217996	73 TLSHH490	INVENTOR WRENCH-ADJUSTABL Each	15.61
JEA OU	217996	74 TOLWR009	INVENTOR WRENCH, ADJUSTABL Each	19.87
JEA OU	217996	75 TOLSO567	INVENTOR TOOL, SOCKET, SHALL Each	33.5
JEA OU	217996	76 TOLEX022	INVENTOR TOOL, EXTENSION, IN Each	39.76
JEA OU	217996	77 TOLCW011	INVENTOR WRENCH, COMBINAT Each	23.18
JEA OU	217996	78 TOLUJ001	INVENTOR TOOL, UNIVERSAL JOI Each	20.47
JEA OU	217996	79 TLSEE210	INVENTOR PUNCH, CENTER, 3/8' Each	5.33
JEA OU	217996	80 TLSBB970	INVENTOR BAR, EXTENSION - 10' Each	14.5
JEA OU	217996	81 TOLSDF03	INVENTOR SCREW DRIVER, SLOT Each	18.53
JEA OU	217996	82 TOLCW008	INVENTOR WRENCH, COMBINAT Each	16.59
JEA OU	217996	83 TLSAA070	INVENTOR BINDER, LOAD FOR 3, Each	81.65
JEA OU	217996	84 TOLCP051	INVENTOR CLIMBER, POLE - GAF Each	67.93
JEA OU	217996	85 TOLCW010	INVENTOR WRENCH, COMBINAT Each	21.44
JEA OU	217996	86 TOLLA001	INVENTOR LADDER, DOUBLE STE Each	157.78
JEA OU	217996	87 TOLLA009	INVENTOR LADDER, FIBERGLASS, Each	232.46
JEA OU	217996	88 TOLSDF01	INVENTOR SCREW DRIVER, SLOT Each	6.54
JEA OU	217996	89 TLSAA753	INVENTOR CUTTER, PIPE-FOR PV Each	71.13
JEA OU	217996	90 TOLPL001	INVENTOR PLIERS, VISE GRIP, 10' Each	10.93
JEA OU	217996	91 TOLHA004	INVENTOR HAMMER, TINNER 1 1 Each	23.31
JEA OU	217996	92 TLSAA470	INVENTOR CHISEL, COLD, 7/8" X Each	11.95
JEA OU	217996	93 TLSEE315	INVENTOR RATCHET, 1/2" DRIVE Each	43.31

JEA OU	217996	94 TOLADS01	INVENTOR TOOL, ADAPTER, SWI' Each	48.05
JEA OU	217996	95 TOLSO080	INVENTOR SOCKET SET, 1/2" DRI Set	81.95
JEA OU	217996	96 TOLWR016	INVENTOR WRENCH, RATCHET, 1 Each	14.7
JEA OU	217996	97 TLSEE300	INVENTOR RATCHET, WRENCH, 1Each	20.45
JEA OU	217996	98 TLSGG150	INVENTOR SOCKET, 1/2" DRIVE, Each	17.68
JEA OU	217996	99 TLSGG160	INVENTOR SOCKET, 1/2" DRI Each	113.21
JEA OU	217996	100 TLSGG110	INVENTOR SOCKET-DEEP-WALL, Each	11.94
JEA OU	217996	101 TOLEX011	INVENTOR JOINT, IMPACT UNIVE Each	24.22
JEA OU	217996	102 TLSEE040	INVENTOR WATER PUMP PLIERS Each	15.6
JEA OU	217996	103 TOLSO015	INVENTOR SOCKET, IMPACT, 8 P Each	12.86
JEA OU	217996	104 TOLWR020	INVENTOR WRENCH, HEX, 7/32" Each	2.7
JEA OU	217996	105 TLSFF910	INVENTOR SOCKET, 1/2" DRIVE, Each	5.64
JEA OU	217996	106 TOLSO265	INVENTOR TOOL, SOCKET, IMPA(Each	19.48
JEA OU	217996	107 TOLWR010	INVENTOR TOOL, ADJUSTABLE, 1 Each	28.7
JEA OU	217996	108 TOLSO106	INVENTOR SOCKET, IMPACT, STA Each	6.85
JEA OU	217996	109 TLSHH720	INVENTOR HEX BIT SET - 9 PIECE, Each	4.76
JEA OU	217996	110 TOLSO010	INVENTOR SOCKET, 1/2" DRIVE + Each	11.55
JEA OU	217996	111 TLSAA080	INVENTOR BLADE, HACK-SAW, 1, Each	1.309
JEA OU	217996	112 TOLSO102	INVENTOR TOOL, SOCKET, IMPA(Each	5.33
JEA OU	217996	113 TOLSO300	INVENTOR TOOL, SOCKET, IMPA(Each	16.6
JEA OU	217996	114 TLSEE230	INVENTOR PUNCH, SOLID PIN 3/ Each	4.48
JEA OU	217996	115 TOLSO107	INVENTOR TOOL, SOCKET, IMPA(Each	7.99
JEA OU	217996	116 TLSBB975	INVENTOR EXTENSION BAR, 20" Each	24.01
JEA OU	217996	117 TLSHH846	INVENTOR HEX BIT SET - 11 PIEC Each	3.94
JEA OU	217996	118 TOLSO105	INVENTOR TOOL, SOCKET, IMPA(Each	6.57
JEA OU	217996	119 TLSFF960	INVENTOR SOCKET, 3/4, 1/2" DR Each	6.37
JEA OU	217996	120 TOLRG003	INVENTOR REGULATOR, HEAVY-I Each	259.03
JEA OU	217996	121 TLSGG100	INVENTOR SOCKET-DEEP WALL, Each	11.49
JEA OU	217996	122 TLSHH853	INVENTOR HEX BIT SET - 5 PIECE, Each	6.99
JEA OU	217996	123 TLSFF900	INVENTOR SOCKET, 1/2" DRIVE, Each	5.64
JEA OU	217996	124 TOLSO473	INVENTOR SOCKET, 36 MM, SHA Each	17.5
JEA OU	217996	125 TOLCW002	INVENTOR WRENCH, COMBINAT Each	10.19
JEA OU	217996	126 TOLSO025	INVENTOR SOCKET KEY, 5/16", 3 Each	7.66
JEA OU	217996	127 TLSBB960	INVENTOR EXTENSION BAR, 5" LI Each	11.46
JEA OU	217996	128 TLSAA440	INVENTOR CHISEL COLD, 3/8", M Each	5.19
JEA OU	217996	129 TOLSO562	INVENTOR TOOL, SOCKET, SHALL Each	22.43
JEA OU	217996	130 TOLLA003	INVENTOR LADDER, DOUBLE STE Each	287.13
JEA OU	217996	131 TLSEE060	INVENTOR PLIERS-COMBINATION Each	12.39
JEA OU	217996	132 TOLEX002	INVENTOR EXTENSION, IMPACT, Each	9.27
JEA OU	217996	133 TLSGG020	INVENTOR SOCKET, 1-1/8", 1/2" Each	10.3
JEA OU	217996	134 TOLSO019	INVENTOR SOCKET, DEEP 1 1/8" Each	15.23
JEA OU	217996	135 TOLSO566	INVENTOR TOOL, SOCKET, SHALL Each	28.15
JEA OU	217996	136 TOLSO553	INVENTOR TOOL, SOCKET, DEEP\ Each	14.84
JEA OU	217996	137 TOLSO256	INVENTOR TOOL, SOCKET, IMPA(Each	13.58
JEA OU	217996	138 TOLEX003	INVENTOR EXTENSION, IMPACT, Each	13.21
JEA OU	217996	139 TLSEE220	INVENTOR PUNCH, PIN, SOLID, 5 Each	5.21
JEA OU	217996	140 TOLSO110	INVENTOR TOOL, SOCKET, IMPA(Each	9.85

JEA OU	217996	141 TOLCW001	INVENTOR WRENCH, COMBINAT Each	9.37
JEA OU	217996	142 TLSGG170	INVENTOR SET, SOCKET, 1/2" DR Each	349.97
JEA OU	217996	143 TLSEE240	INVENTOR PUNCH, DRIVE PIN, SC Each	6.62
JEA OU	217996	144 TLSBB920	INVENTOR EASE OUT 3/4", SCRE' Each	16.64
JEA OU	217996	145 TLSBB900	INVENTOR EASE OUT, 1/2", SCRE Each	12.79
JEA OU	217996	146 TLSGG120	INVENTOR SOCKET-DEEP WALL, Each	13.34
JEA OU	217996	147 TLSEE070	INVENTOR PLIERS-COMBINATION Each	15.46
JEA OU	217996	148 TOLBWM05	INVENTOR WRENCH, COMBINAT Each	13.98
JEA OU	217996	149 TOLBWM01	INVENTOR WRENCH, COMBINAT Each	12.53
JEA OU	217996	150 TLSCC240	INVENTOR GEAR PULLER, 10", Theach	110.97
JEA OU	217996	151 TLSBB930	INVENTOR EASE OUT 1", SCREW Each	21.26
JEA OU	217996	152 TOLSO303	INVENTOR TOOL, SOCKET, IMPA(Each	17.26
JEA OU	217996	153 TLSBB910	INVENTOR EASE OUT 3/8", SCRE' Each	7.28
JEA OU	217996	154 TLSAA307	INVENTOR CAN, GAS - DOT SAFE Each	281.44
JEA OU	217996	155 TOLSO470	INVENTOR SOCKET, 30 MM, SHA Each	11.49
JEA OU	217996	156 TLSFF940	INVENTOR SOCKET-STANDARD, 1 Each	6.04
JEA OU	217996	157 TOLGA001	INVENTOR CAN, GAS, 2 GAL Each	44.2
JEA OU	217996	158 TOLGA003	INVENTOR CAN, GAS, METAL, YE Each	50.93
JEA OU	217996	159 TOLGA002	INVENTOR CAN, GAS, METAL, RE Each	50.93
JEA OU	217996	160 TOLSO109	INVENTOR TOOL, SOCKET, IMPA(Each	9.76
JEA OU	217996	161 TLSAA460	INVENTOR CHISEL COLD, 3/4" CL Each	8.87
JEA OU	217996	162 TLSCC280	INVENTOR GUN CAULKING - HAL Each	3.59
JEA OU	217996	163 TLSAA270	INVENTOR BRUSH, WIRE - WHEE Each	62.86
JEA OU	217996	164 TOLRL002	INVENTOR RATCHET, REVERSIBLI Each	33.73
JEA OU	217996	165 TOLCW024	INVENTOR WRENCH, COMBINAT Each	83.82
JEA OU	217996	166 TLSHH380	INVENTOR WASHER, AIR COMPR Each	0.6
JEA OU	217996	167 TOLCM001	INVENTOR COMPRESSION TOOL, Each	386.25
JEA OU	217996	168 TOLDI013	INVENTOR DIE, CRIMPING FOR B Each	86.57
JEA OU	217996	169 TOLDI010	INVENTOR DIE, CRIMPING FOR BI Each	86.57
JEA OU	217996	170 TOLDI011	INVENTOR DIE, CRIMPING FOR B Each	86.57
JEA OU	217996	171 TOLDI012	INVENTOR DIE, CRIMPING FOR B Each	86.57
JEA OU	217996	172 TOLDI014	INVENTOR DIE, CRIMPING FOR B Each	86.57

Amount	Buyer	Cancelled	Closure Sta	Туре	Supplier	r :	Site	Currency	Contract NVer
	Rix, Lynn		Open	GOODS QL	Sid Tool	Сс	DAVIDSON	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Sid Tool	Cc	DAVIDSON	USD	
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Purchasing N	lumber Line	Item Item Rev	Category Description Quantity UOM	Price
JEA OU	219195	1 TOLPU004	INVENTOR PULLER, FUSE, SWITC Each	208.42
JEA OU	219195	2 TOLBA008	INVENTOR BAG, SWITCH STICK (Teach	38.52
JEA OU	219195	3 TOLCM001	INVENTOR COMPRESSION TOOL, Each	324.99
JEA OU	219195	4 TOLGT001	INVENTOR GROUNDING TOOL, U Each	359.86
JEA OU	219195	5 TOLDI013	INVENTOR DIE, CRIMPING FOR B Each	56.67
JEA OU	219195	6 TOLDI010	INVENTOR DIE, CRIMPING FOR BI Each	56.67
JEA OU	219195	7 TOLDI011	INVENTOR DIE, CRIMPING FOR B Each	56.67
JEA OU	219195	8 TOLDI012	INVENTOR DIE, CRIMPING FOR B Each	56.67
JEA OU	219195	9 TOLDI014	INVENTOR DIE, CRIMPING FOR B Each	56.67
JEA OU	219195	10 TOLDI015	INVENTOR DIE, CRIMPING FOR B Each	56.67
JEA OU	219195	11 TOLST001	INVENTOR STICK, IMPACT ELBOV Each	499.93

Amount	Buyer	Cancelled	Closure Sta	Type	Supplier	Site	Currency	Contract NVer
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
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	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QU	Stuart C. I	r LAKE MAR	USD	
	Rix, Lynn	Woods	Open	GOODS QL	Stuart C. I	r LAKE MAR	USD	

Purchasing Number Line	Item Item Rev	Category Descriptio Quantity UOM	Price
JEA OU 217997	1 TOLWC010	INVENTOR WIPING CLOTH, FOR (Each	152.921
JEA OU 217997	2 TOLBU001	INVENTOR BUCKET, TOOL, COLL/ Each	44.95
JEA OU 217997	4 TOLBY001	INVENTOR BYPASS, MANUAL FO Each	27.85
JEA OU 217997	5 TLSEE675	INVENTOR SCREWDRIVER, CABIN Each	7.13
JEA OU 217997	6 TLSFF990	INVENTOR SOCKET, 1/2" DRIVE-1 Each	7.951
JEA OU 217997	7 TLSGG010	INVENTOR SOCKET, 1/2" DRIVE, Each	9.586
JEA OU 217997	8 TOLTP077	INVENTOR TAP, TAPER PIPE, NPT Each	13.432
JEA OU 217997	9 TLSGG000	INVENTOR SOCKET, 1", 1/2" DRI\ Each	8.482
JEA OU 217997	10 TOLBI004	INVENTOR BIT, DRILL, 3/16 INCH Each	3.75
JEA OU 217997	11 TOLTP008	INVENTOR TAP, SAE, SIZE 5/16"- Each	13.27
JEA OU 217997	12 TLSFF890	INVENTOR SOCKET, 7/16", 3/8" I Each	6.366
JEA OU 217997 JEA OU 217997	14 TOLTP078	INVENTOR TAP, TAPER PIPE, NPT Each	20.089
JEA OU 217997 JEA OU 217997	15 TOLTP079 16 TLSEE310	INVENTOR TAP, TAPER PIPE, NPT Each INVENTOR RATCHET, OVERALL LI Each	29.369 30.087
JEA OU 217997 JEA OU 217997	17 TOLIR001	INVENTOR RATCHET, OVERALL LIEUCH	100.994
JEA OU 217997	18 TLSGG270	INVENTOR STEEL TAPE 100' Each	15.584
JEA OU 217997	19 TOLSO565	INVENTOR TOOL, SOCKET, SHALL Each	29.221
JEA OU 217997	20 TLSHH820	INVENTOR WRENCH, PIPE 14", El Each	42.45
JEA OU 217997	21 TOLBICO1	INVENTOR CASE, DRILL BIT, 29 PI Each	9.856
JEA OU 217997	22 TLSCC350	INVENTOR HAMMER-NAIL, CLAV Each	10.197
JEA OU 217997	23 TLSGG285	INVENTOR TARPAULIN, VINYL M. Each	163.63
JEA OU 217997	24 TOLTP020	INVENTOR TAP, SAE, SIZE 3/4"-1(Each	34.818
JEA OU 217997	25 TOLTP021	INVENTOR TAP, SAE, SIZE 3/4"-1 Each	34.818
JEA OU 217997	26 TOLTP012	INVENTOR TAP, SAE, SIZE 7/16"-: Each	14.468
JEA OU 217997	27 TOLTP009	INVENTOR TAP, SAE, SIZE 5/16"-: Each	11.74
JEA OU 217997	28 TOLTP014	INVENTOR TAP, SAE, SIZE 1/2"-1: Each	9.431
JEA OU 217997	29 TLSCC500	INVENTOR HATCHET, 3 1/2" POL Each	24.108
JEA OU 217997	30 TOLSO461	INVENTOR SOCKET, 21 MM, SHA Each	7.424
JEA OU 217997	31 TOLSO464	INVENTOR SOCKET, 24 MM, SHA Each	8.377
JEA OU 217997	32 TOLSO454	INVENTOR SOCKET, 14 MM, SHA Each	6.243
JEA OU 217997	33 TOLSO456	INVENTOR SOCKET, 16 MM, SHA Each	6.243
JEA OU 217997	34 TOLSO458	INVENTOR SOCKET, 18 MM, SHA Each	6.765
JEA OU 217997	35 TOLSDF10	INVENTOR CAS. REPLACEMENT FROM	16.1
JEA OU 217997 JEA OU 217997	36 TOLGR002 37 TLSCC130	INVENTOR GAF, REPLACEMENT FEach	79.666
JEA OU 217997 JEA OU 217997	38 TOLTO002	INVENTOR FILE-TAPER, SLIM XX, Each INVENTOR TORCH FOR SOLDER/I Each	4.816 220.982
JEA OU 217997	39 TOLPL002	INVENTOR PLIERS, PUMP (CHAN Each	14.61
JEA OU 217997	40 TOLCE001	INVENTOR CORD, EXTENSION, 5(Each	73.082
JEA OU 217997	41 TOLKN008	INVENTOR HOLDER WITH SLOT F Each	14.07
JEA OU 217997	42 TOLSO463	INVENTOR SOCKET, 23 MM, SHA Each	8.574
JEA OU 217997	43 TOLCW020	INVENTOR WRENCH, COMBINAT Each	73.516
JEA OU 217997	44 TOLTP019	INVENTOR TAP, SAE, SIZE 5/8"-1; Each	29.948
JEA OU 217997	45 TOLSO455	INVENTOR SOCKET, 15 MM, SHA Each	6.838
JEA OU 217997	46 TLSEE580	INVENTOR SCREWDRIVER, PHILL Each	2.371
JEA OU 217997	47 TLSFF893	INVENTOR SLING, NYLON, 2PLY, Each	19.69
JEA OU 217997	48 TOLBI011	INVENTOR BIT, DRILL, 3/8 ", MAS Each	20.473

JEA OU	217997	49 TLSDD857	INVENTOR LOCK, PADLOCK - 5-3, Each	10.82
JEA OU	217997	50 TLSEE180	INVENTOR PLUMB, BOB, 5-1/4", Each	4.998
JEA OU	217997	51 TOLTP001	INVENTOR TAP, SAE, SIZE #8-32 Each	4.64
JEA OU	217997	52 TOLTP075	INVENTOR TAP, TAPER PIPE, NPT Each	8.529
JEA OU	217997	53 TLSAA680	INVENTOR CRAYON, LUMBER - R Each	0.83
JEA OU	217997	54 TLSCC330	INVENTOR HAMMER-BRICK, WIT Each	23.201
JEA OU	217997	55 TOLWB001	INVENTOR BAR, WRECKING Each	6.576
JEA OU	217997	56 TLSDD800	INVENTOR BAR, WRECKING Each	7.476
JEA OU	217997	57 TLSDD810	INVENTOR LEVEL-ALUMINUM, 4: Each	10.377
JEA OU	217997	58 TOLSO008	INVENTOR SOCKET, HEX, 5/16", Each	25.656
JEA OU	217997	59 TOLSO311	INVENTOR TOOL, SOCKET, IMPA(Each	23.776
JEA OU	217997	62 TLSGG175	INVENTOR FOOL, SOCKET, INFAREACH	43.46
JEA OU	217997	63 TOLSO560	INVENTOR TOOL, SOCKET, SHALL Each	21.064
JEA OU	217997	64 TOLVQ001	INVENTOR VISQUEEN, CLEAR, 16 Each	63.24
JEA OU	217997	65 TLSAA725	INVENTOR VISQUEEN, CLEAR, 10 Each	67.98
JEA OU	217997	66 TOLSO558	INVENTOR COTTER, ASPHALT (AS EACH	17.684
JEA OU	217997	67 TOLCW012	INVENTOR VOOL, SOCKET, SHALL EACH	29.881
JEA OU	217997	68 TLSAA670	INVENTOR WRENCH, COMBINAT Each	0.83
JEA OU	217997	69 TOLSO308	INVENTOR CRATON, LOWBER - B Each	20.89
JEA OU	217997	70 TOLND001	INVENTOR NUT DRIVER SET, 9 PI Each	173.88
JEA OU	217997	70 TOLNDOO1 71 TLSHH800	INVENTOR WRENCH, PIPE 10", El Each	35.429
JEA OU	217997	71 TLSHH800 72 TLSDD820	INVENTOR WRENCH, FIFE 10 , Eleach	1.525
JEA OU	217997	72 TLSDD820 73 TLSDD750	INVENTOR LEVEL LINE #42-187, LEACH	257.768
JEA OU	217997	74 TOLBA007	INVENTOR EADDER, EXTENSION FEACH	60.29
JEA OU	217997	75 TOLSO302	INVENTOR BAG, 100E, 10K BOKI Each	17.409
JEA OU	217997	76 TLSFF894	INVENTOR FOOL, SOCKET, INFACEACH	29.95
JEA OU	217997	77 TLSEE590	INVENTOR SCING, NTLON, 2 PLT, Each	9.778
JEA OU	217997	77 TESEE390 78 TOLSO014	INVENTOR SOCKET, IMPACT, DO Each	84.11
JEA OU	217997	78 TOE30014 79 TLSEE250	INVENTOR SOCKET, IMPACT, DO Each	15.536
JEA OU	217997	80 TOLTP022	INVENTOR FONCH, TAPER, 374 , Each	7.625
JEA OU	217997	81 TOLSP001	INVENTOR TOOL, SPEEDER HANG Each	29.161
JEA OU	217997	82 TOLSA004	INVENTOR FRAME, HACKSAW Each	8.969
JEA OU	217997	83 TOLPB001	INVENTOR TOOL, PULL BAR, HIN Each	58.512
JEA OU	217997	84 TLSCC230	INVENTOR FOCE, FOLE BAR, FINE Each	152.066
JEA OU	217997	85 TOLSO112	INVENTOR GEAR POLLER, 8 - RE Each	12.591
JEA OU	217997	86 TLSHH685	INVENTOR WRENCH, COMBINAT Each	71.11
JEA OU	217997	87 TOLRF001	INVENTOR WILLE, FOLDING, 6' LO Each	21.443
JEA OU	217997	88 TOLSO012	INVENTOR ROLE, TOLDING, O' LO Each	25.656
JEA OU	217997	89 TOLWR003	INVENTOR WRENCH, RATCHET, 3 Each	49.708
JEA OU	217997	90 TOLSDP03	INVENTOR WRENCH, RATCHET, LEACH	13.43
	217997	91 TOLSO020	INVENTOR SOCKET, DEEP, 13/16 Each	61.078
JEA OU JEA OU	217997	92 TOLSO020	INVENTOR SOCKET, DEEP, 13/10 Each	22.607
JEA OU	217997	93 TLSAA180	INVENTOR SOCKET, SHORT, S PO EACH	5.618
JEA OU	217997	94 TOLSO030	INVENTOR BLADE, SAW, 12 WIL EACH	8.883
JEA OU	217997	95 TOLSO557	INVENTOR SOCKET, REY, 3/16 THEACH	8.03
JEA OU	217997	96 TOLSO472	INVENTOR FOOL, SOCKET, SHALL EACH	17.21
	217997	97 TLSCC560	INVENTOR SOCKET, 32 MM, SHA EACH	44.02
JEA OU	21/99/	97 IL3CC300	HAREINI OV LIOSE AKEASE ANN MESCU	44.02

29.455	INVENTOR WRENCH, COMBINAT Each	98 TOLCW015	217997	JEA OU
47	INVENTOR STICK, LOADBREAK T(Each	3 TOLST002	217997	JEA OU
34.349	INVENTOR TAPE, MEASURE, 50 F Each	13 TOLTM001	217997	JEA OU
73.2	INVENTOR KEY, CURB STOP, 1/2' Each	60 TLSDD671	217997	JEA OU
73.2	INVENTOR KEY, CURB STOP, 1/2' Each	61 TLSDD672	217997	JEA OU

Amount	Buyer	Cancelled	Closure Sta	Туре	Supplier	Site	Currency	Contract NVer
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